DATA VALIDATION CHECKLIST (Level III)				
Client Name: Pastor, Behling, & Wheeler	Project Number: 1352			
Property Location: Gulfco Superfund Site	Project Manager: Eric Pastor			
Laboratory: GCAL – Baton Rouge, LA	Laboratory Job No.: 207110724			
Reviewer: Taryn Scholz/ Don Flory (QAA, L.L.C.)	Date Checked: 12/19/07			
ITEM	**Yes**	**No**	**NA**	**Comment Number**
Chain of Custody (COC) and Sample Receipt at Lab				
1. Signed COCs included and seals used?	x			
2. Date and time of sample collection included?	x			
3. All samples listed on the COC analyzed for in accordance with the RI/FS Work Plan?	x			3.
4. Field QC sample frequency met project requirements?		x		4.
5. Sample receipt temperature 2-6°C?	x			
6. Samples preserved appropriately?	x			
7. Samples received within 2 days of collection?	x			
8. No problems noted?	x			
Laboratory Report and Data Package				
9. Signed Case Narrative included?	x			
10. No analytical discrepancies noted in case narrative?		x		10.
11. Elevated reporting limits justified?	x			11.
12. MDLs reasonable per MDL check?	x			
13. Calibration data acceptable?		x		See Attachment 1
14. ICV and CCV recoveries within project control limits?		x		See Attachment 1
15. ICB and CCB results <RL (MQL)?	x			
16. Internal standard areas within project control limits?	x			
Laboratory EDD				
17. Field sample IDs included?	x			
18. Laboratory sample IDs included?	x			
19. Date of analysis included?	x			
20. Date of sample preparation included?	x			
21. Samples prepared within holding time?	x			
22. Samples analyzed within holding time?	x			
23. Detection limit and quantitation limit included?	x			
24. Project target limits achieved?		x		24.
25. No elevated reporting limits?		x		25.
26. Method references included?	x			
27. Sample matrix included?	x			
28. Sample result units reported correctly?		x		28.
29. Soil/ sediment results corrected for dry-weight?	x			
30. Method blank results <RL (MDL)?		x		See Attachment 1
31. Equipment and Trip blank results <RL (MDL)?		x		See Attachment 1
32. All COIs included in LCS?	x			32.
33. LCS recovery within project control limits?		x		See Attachment 1
34. MS/MSD recoveries within project control limits?		x		34. See Attachment 1
35. LCS/LCSD RPDs within project control limits?		x		See Attachment 1
36. MS/MSD RPDs within project control limits?		x		See Attachment 1
37. Laboratory duplicate RPDs/Diffs within project control limits?	x			
38. Field duplicate RPDs/Diffs within project control limits?		x		34. See Attachment 1
39. Surrogate recoveries within project control limits?		x		See Attachment 1
40. Completeness percentage within project limits?		x		40.

896850

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

COMMENTS

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

Level IV Check – GC secondary confirmation RPD checked for all samples in this work order based on deficiency noted by laboratory in narrative – see Attachment 1 for deficiencies found

3. One planned sample (SB205(5-6)) was not collected because debris was present at this depth interval. The debris had been sampled as part of the 3-4 foot sample from this location and EPA agreed that a deeper sample was not appropriate. At the laboratory, problems were encountered with the 3-4 foot sample (SB205(3-4)) due to suspected high levels of naphthalene (the extracts solidified during the concentration step and smelled and looked like naphthalene) and thus no organics analyses were completed on this sample. Also note that the sample depth intervals from SB204 and SB206 were adjusted slightly from the planned depths due to the presence of debris in order to fulfill the objective of one sample above the debris, one sample from within the debris, and one sample from below the debris.

For all water blanks and associated QC, the laboratory reported 1,2-Dichloroethene (Total) in addition to the cis- and trans- results. Typically, only the individual isomers are reported.

4. The laboratory was unable to analyze SS-110607 EB and SS-110607 FB for Hex Cr due to insufficient unpreserved sample volume. All project samples are ND so there is no effect on data quality. Only Aroclor 1254 was requested and reported for SS-110607 EB and SS-110607 FB. All samples are ND for the other Aroclors so no further action taken.

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

VOC – Sample 07 analyzed at 1x and 50x dilution . PCE is above the upper calibration range in the 1x and ND in the 50x. Both results reported.* DBFM surrogate above lab limit in the 1x (but within project limits). Target compounds not associated with this surrogate.

QC batch 361728 (samples 2,6,9,11,12 – low level) and QC batch 361759 (sample 4 – low level): no MS/MSD due to insufficient sample (MS/MSD run at 1000x dilution due to high conc in unspiked sample, i.e., methanol extraction – used by validator to assess other methanol-extracted samples only), acetone and chloroform in lab blank

QC batch 361729 (EB and FB samples): acetone in lab blank

QC batch 361755 (samples 2,4,6,8,15,16,17 – high level): numerous high RPDs for MS/MSD, attributed to large differences in the Encore weights for the MS and MSD aliquots since RPD calculated on conc and not recovery (but all <project limit), acetone and naphthalene in lab blank

QC batch 361760 (samples 7,9,10,11,12,14,18 – high level): no reportable MS/MSD (extant), acetone and naphthalene in lab blank

SVOC – QC batch 361275 (EB and FB samples): benzo(k)fluoranthene, benzo(g,h,i)perylene and chrysene in lab blank

QC batch 361870 (samples 3,4,15,16,17,18): diethylphthalate and di-n-butyl phthalate in lab blank

PEST – RPD between original and confirmation result >40 for Dieldrin in sample 08 (lower value reported due to obvious co-elution on the confirmation column) and for DDE in sample 14.

Heptachlor reported in sample 21, an equipment blank, with RPD >40 (higher value reported). Insufficient sample for re-extraction (and Heptachlor has historically been present in field blanks and was not detected in any of the project samples collected this event).

COMMENTS (continued)

CrVI – QC batch 361088: The MS/MSD recoveries are 0%. LCS and PDS recovery acceptable. This indicates the analysis is in control and the sample matrix reduces Chromium VI and it will not exist in these samples.

* The validator requested the 1x results (5-g purge) due to the elevated detection limits for non-detects in the 50x dilution (methanol extraction). To save time, the laboratory submitted the additional results in hardcopy only and the validator added them to the EDD. The validation showed no QC deficiencies for either analysis except that PCE is above the upper calibration range in the 1x analysis. Both target analytes are non-detect in the 50x dilution and are detected (near or below the quantitation limit for the 50x dilution) in the 1x analysis as shown below. Thus, the validator selected the 1x analysis for use.

ND3SB04 (4-5)	1x ANALYSIS (mg/kg)				50x DILUTION (mg/kg)			
Parameter	Result	SDL	SQL	QC Def.	Result	SDL	SQL	QC Def.
1,2,3-Trichloropropane	0.0472	0.000245	0.002	none	U 0.0124	0.0124	0.101	none
Trichloroethene	0.29 E	0.000177	0.00499	above UCL	U 0.00893	0.00893	0.252	none

11. VOC samples 2,4,6,9,11,12 at 50x for 2CEVE (due to poor QC at low level). Sample 07 at 50x dilution (due to high level of TA). VOC samples (8,10,14,15,16,17,18) diluted to bracket TA concs in calibration range.
SVOC sample 10 diluted to bracket TA concs in calibration range, SUs diluted out
PEST samples 3,8,10,14,15,16,17 diluted to bracket TA concs in calibration range, SUs diluted out in sample 10
PCB samples 8,10 diluted to bracket TA concs in calibration range, SUs diluted out in sample 10. Samples 3,14,15,16,17 also diluted due to interference from non-TA background.
Metals sample 3 diluted to bracket concs in linear dynamic range and due to chemical or physical interference, sample 13 diluted due to chemical or physical interference.

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

	Target MDL (mg/kg)	Actual MDL (mg/kg)
Copper	0.13	0.17
Benzidine	0.067	0.252
Bis(2-Ethylhexyl)phthalate	0.022	0.038
Nitrobenzene	0.019	0.040
n-Nitrosodimethylamine	0.065	0.097

Note that the MDLs have been routinely updated (i.e., raised or lowered) by the laboratory (based on new MDL studies and/or MDL check standards) since the second round (April 07) of soil sampling. Several other Metals, SVOCs, and Pesticides have higher MDLs (>2x) than previously reported, but all are below the Target MDLs. All MQLs are the same and meet the Target MQLs.

25. Six VOC samples (7,8,10,14,18) at 50x (high level) and one VOC sample and its MS/MSD (15,16,17) at 1000x for all TAs plus all remaining VOC samples at 50x for 2CEVE only. One SVOC sample (10) diluted 10x for all TAs. Five Pest/PCB samples (3,8,10,14,15) and the MS/MSD (16,17) diluted 5-100x for all TAs. Two Metals samples (02, 13) at 2-10x for all TAs.

28. For the 50x dilution for sample ND3SB04 and its corresponding QC, the VOCs are reported in ug/kg rather than ppm as requested. For the EBs and FBs and associated QC, all the SVOCs, Pests, and PCBs are in ug/L. Additionally, for organics in all remaining samples, the SDLs and SQLs are in ppm as requested; however, the user should note that the MDLs and MQLs are in ppb and this is not accounted for in the Prep Factor or Dilution Factor.

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

COMMENTS (continued)

34. A Field MS/MSD pair was collected at SB-206(3-4) and a Field Duplicate at SB-206(0-0.8). For previous sets, field QC samples have been used to assess data quality for all samples of the same media (i.e., GW, ICWW SW, Pond SW, ICWW Sediment, OnSite Sediment, or Soil Borings) that are part of the same event (i.e., collected, shipped, and received at the same time). However, due to the nature of the samples collected in this set (one vertical extent of contamination sample from the North area, three samples from an area south of the Fresh Water Pond with scrap metal debris, and three samples from the North area where subsurface debris (i.e., a section of large rope) was observed), the SB-206 field QC samples were used to assess data quality only for the other samples collected from the same vicinity (i.e., the SB-204, SB-205, and SB-206 areas around the rope debris).

40. Completeness is below the project goal of 80% on an analyte level for Chromium VI and 2-Chloroethylvinyl ether. For Chromium VI, all of the Phase 1 SB and SS samples were mistakenly not analyzed for this one constituent due to a miscommunication between the sampler, laboratory, and validator. Total Chromium was reported and usable for all soil samples. For 2-Chloroethylvinyl ether, several low-level soil results were rejected due to 0% recovery in the MS/MSD. This analyte is a highly reactive compound subject to hydrolysis catalyzed by acidic sites in clay soils and to biodegradation in soil. The analyte has not been detected in any of the non-"R"-flagged soil samples, has not been detected in other media, and is not historically associated with Site and thus no corrective action has been instituted.

SET SUMMARY
Laboratory Job No.: 207110724

16	Number of Field Samples including Field Duplicates (1)
1	Number of Field MS/MSD Pairs
1	Number of Equipment Rinsate Blanks
1	Number of Field Blanks
4	Number of VOC Trip Blanks
6	Number of Parameters (VOC, SVOC, Pesticides, Aroclors, Metals, Chromium VI)
199	Number of Target Analytes per Sample (excluding ND3SB04(4-5) with two analyses (1x and 50x) for two target VOCs and SB205(3-4) for which all organics tests were cancelled due to sample matrix problems)
2591	Total Measurements for Field Samples
1918	Number of measurements with no validation qualifier (i.e., "none" in EDD)
411	Number of measurements with UJ flag (for various analytes due to low laboratory spike, matrix spike and/or surrogate spike recovery; poor field precision between low-level values; poor calibration fit and/or negative drift)
38	Number of measurements with UJ flag and an elevated SDL (for 2,4-Dinitrophenol, 2-Chloroethylvinyl ether, Acrolein, Benzaldehyde, n-Butyl alcohol, and trans-1,4-Dichloro-2-butene due to poor instrument response, i.e., low RRF)
12	Number of measurements with J- flag (for various analytes due to low laboratory spike recovery, low matrix spike recovery, or negative calibration drift)
113	Number of measurements with J flag (due solely to result being between the SDL and SQL or above the upper calibration range)
31	Number of measurements with J flag (due to result being between the SDL and SQL plus various other QC deficiencies)
0	Number of measurements with J+ flag
40	Number of measurements with U flag (due to blank contamination; analytes affected include Acetone, Chloroform, Diethyl phthalate, Mercury, Methylene chloride, Naphthalene, and Zinc)
2	Number of measurements with NS flag
26	Number of measurements with R flag (for eight non-detects for Benzidine and nine non-detects for Chromium VI due to extremely low MS/MSD recovery (0%) plus nine non-detects for Selenium due to extremely low MS/MSD recovery (24.5%) and low PDS recovery (54%)
99.3%	Completeness-to-date on a sample level (percentage of planned soil samples, including all soil borings (SB – Phase 1 and 2), Lot 19/20/21 surface soils (SS), and background soils (BSS), with usable data, project goal 90%)
98% 96% 97%	Completeness-to-date on an analyte level (percentage of soil samples, including all soil borings (SB – Phase 1 and 2), Lot 19/20/21 surface soils (SS), and background soils (BSS), with usable data, project goal 80%) – Antimony, Selenium, Tin
3%	Completeness-to-date on an analyte level (percentage of soil samples, including all soil borings (SB – Phase 1 and 2) and Lot 19/20/21 surface soils (SS), with usable data, project goal 80%) – Chromium VI
97% 86%	Completeness-to-date on an analyte level (percentage of soil samples, including all soil borings (SB – Phase 1 and 2) and background soils (BSS), with usable data, project goal 80%) – Benzaldehyde, Benzidine
34%	Completeness-to-date on an analyte level (percentage of soil samples, including all soil borings (SB – Phase 1 and 2), with usable data, project goal 80%) – 2-Chloroethylvinyl ether
100%	Completeness-to-date on an analyte level (percentage of soil samples, including all soil borings (SB – Phase 1 and 2), Lot 19/20/21 surface soils (SS), and background soils (BSS), with usable data, project goal 80%) – each remaining individual Phase 2 SB target analyte
99.1%	Completeness-to-date on an analyte level (percentage of soil samples, including all soil borings (SB – Phase 1 and 2), Lot 19/20/21 surface soils (SS), and background soils (BSS), with usable data, project goal 80%) – all target analytes (i.e., all data points)

Usability: All data suitable as qualified for the intended use except for 8 results for Benzidine, 9 results for Chromium VI, and 9 results for Selenium. Data for 2,4-Dinitrophenol, 2-Chloroethylvinyl ether, Acrolein, Benzaldehyde, n-Butyl alcohol, and trans-1,4-Dichloro-2-butene are usable with an elevated reporting limit for the non-detects (as given in the Electronic Data Deliverable). Measurements qualified with a U-flag should be considered not present at the concentration reported.

For Semivolatile Organics, the MS/MSD prepared using sample SB206 (3-4) had 0% recovery for Benzidine. Extremely low recovery for organic MS/MSD does not require rejection of data. However, since the associated samples (i.e., the SB-204, SB-205 and SB-206 samples, which were collected from the same vicinity around the rope debris) are considered to be of very similar matrix and there was no recovery in either the MS or MSD, the validator qualified all non-detects for Benzidine in the associated samples as rejected (R).

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
ND3SB04 (4-5)	1,2,3-Trichloropropane	NS	another analysis selected based on QC and the reported result
ND3SB04 (4-5)	Trichloroethene	NS	another analysis selected based on QC and the reported result
ND3SB04 (4-5)	Trichloroethene	J	result above calibration range (record added based on hardcopy report)
SB201 (0-0.5)	Molybdenum	J	result between SDL and SQL
SB201 (0-0.5)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (51%)
SB201 (0-0.5)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (58.5%)
SB201 (0-0.5)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (54.5%)
SB201 (0-0.5)	Benzaldehyde	UJ	poor calibration fit (%RSD=31); calibration drift (%D= -40); low ave LCS/LCSD recovery (36.5%)
SB201 (0-0.5)	Benzidine	UJ	poor calibration fit (%RSD=73); calibration drift (%D= -69)
SB201 (0-0.5)	Benzo(g,h,i)perylene	J	high ave LCS/LCSD recovery (157.5%); result between SDL and SQL
SB201 (0-0.5)	Benzoic acid	UJ	poor calibration fit (%RSD=17)
SB201 (0-0.5)	Chrysene	J	result between SDL and SQL
SB201 (0-0.5)	Diethyl phthalate	J	result between SDL and SQL
SB201 (0-0.5)	Di-n-butyl phthalate	J	result between SDL and SQL
SB201 (0-0.5)	Indeno(1,2,3-cd)pyrene	J	high ave LCS/LCSD recovery (179.5%); result between SDL and SQL
SB201 (0-0.5)	n-Nitrosodi-n-propylamine	UJ	poor calibration fit (%RSD=19)
SB201 (0-0.5)	Pentachlorophenol	UJ	poor calibration fit (%RSD=24)
SB201 (0-0.5)	Pyrene	J	result between SDL and SQL
SB201 (0-0.5)	Pyridine	UJ	poor calibration fit (%RSD=20)
SB201 (1.5-2.0)	Molybdenum	J	result between SDL and SQL
SB201 (1.5-2.0)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB201 (1.5-2.0)	1,2-Dichloroethane	J	result between SDL and SQL
SB201 (1.5-2.0)	2-Butanone	J	result between SDL and SQL
SB201 (1.5-2.0)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB201 (1.5-2.0)	Acetone	U	laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L); result between SDL and SQL
SB201 (1.5-2.0)	Benzene	J	result between SDL and SQL
SB201 (1.5-2.0)	Chloroform	U	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL
SB201 (1.5-2.0)	Naphthalene	J	result between SDL and SQL
SB201 (1.5-2.0)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 25x (SB)
SB201 (1.5-2.0)	Tetrachloroethene	J	result between SDL and SQL
SB201 (1.5-2.0)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 14x (SB)
SB201 (1.5-2.0)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (51%)
SB201 (1.5-2.0)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (58.5%)
SB201 (1.5-2.0)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (54.5%)
SB201 (1.5-2.0)	Benzaldehyde	UJ	poor calibration fit (%RSD=31); calibration drift (%D= -40); low ave LCS/LCSD recovery (36.5%)
SB201 (1.5-2.0)	Benzidine	UJ	poor calibration fit (%RSD=73); calibration drift (%D= -69)
SB201 (1.5-2.0)	Benzoic acid	UJ	poor calibration fit (%RSD=17)
SB201 (1.5-2.0)	Diethyl phthalate	J	result between SDL and SQL
SB201 (1.5-2.0)	Di-n-butyl phthalate	J	result between SDL and SQL
SB201 (1.5-2.0)	n-Nitrosodi-n-propylamine	UJ	poor calibration fit (%RSD=19)
SB201 (1.5-2.0)	Pentachlorophenol	UJ	poor calibration fit (%RSD=24)
SB201 (1.5-2.0)	Pyridine	UJ	poor calibration fit (%RSD=20)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB202 (0-0.5)	Antimony	J	result between SDL and SQL
SB202 (0-0.5)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB202 (0-0.5)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (50%)
SB202 (0-0.5)	2-Methylnaphthalene	J	result between SDL and SQL
SB202 (0-0.5)	4-Chloro-3-methylphenol	UJ	poor calibration fit (%RSD=16)
SB202 (0-0.5)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (51.5%)
SB202 (0-0.5)	Anthracene	J	result between SDL and SQL
SB202 (0-0.5)	Benzaldehyde	UJ	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%)
SB202 (0-0.5)	Benzidine	UJ	low ave LCS/LCSD recovery (42%)
SB202 (0-0.5)	Benzo(b)fluoranthene	J	result between SDL and SQL
SB202 (0-0.5)	Benzo(g,h,i)perylene	J	result between SDL and SQL
SB202 (0-0.5)	Benzo(k)fluoranthene	J	result between SDL and SQL
SB202 (0-0.5)	Benzoic acid	UJ	low ave LCS/LCSD recovery (31%)
SB202 (0-0.5)	Bis(2-Ethylhexyl)phthalate	J	result between SDL and SQL
SB202 (0-0.5)	Carbazole	J	result between SDL and SQL
SB202 (0-0.5)	Chrysene	J	result between SDL and SQL
SB202 (0-0.5)	Diethyl phthalate	U	laboratory blank contamination (0.321 J mg/kg); result between SDL and SQL
SB202 (0-0.5)	Di-n-octyl phthalate	UJ	poor calibration fit (%RSD=18)
SB202 (0-0.5)	Fluoranthene	J	result between SDL and SQL
SB202 (0-0.5)	Fluorene	J	result between SDL and SQL
SB202 (0-0.5)	Indeno(1,2,3-cd)pyrene	J	result between SDL and SQL
SB202 (0-0.5)	Pentachlorophenol	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%)
SB202 (0-0.5)	Pyrene	J	result between SDL and SQL
SB202 (0-0.5)	Pyridine	UJ	low ave LCS/LCSD recovery (54%)
SB202 (1.5-2.0)	Molybdenum	J	result between SDL and SQL
SB202 (1.5-2.0)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB202 (1.5-2.0)	1,1,2-Trichloroethane	J	result between SDL and SQL
SB202 (1.5-2.0)	2-Butanone	J	result between SDL and SQL
SB202 (1.5-2.0)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB202 (1.5-2.0)	Acetone	U	laboratory blank contamination (0.0021 J mg/kg); calibration drift (%D= 41); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L); result between SDL and SQL
SB202 (1.5-2.0)	Benzene	J	result between SDL and SQL
SB202 (1.5-2.0)	Chloroform	U	laboratory blank contamination (0.00165 J mg/kg); result between SDL and SQL
SB202 (1.5-2.0)	Methylcyclohexane	J	result between SDL and SQL
SB202 (1.5-2.0)	Methylene chloride	U	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); field blank contamination (0.00698 J mg/L); result between SDL and SQL
SB202 (1.5-2.0)	Naphthalene	J	result between SDL and SQL
SB202 (1.5-2.0)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 25x (SB)
SB202 (1.5-2.0)	Tetrachloroethene	J	result between SDL and SQL
SB202 (1.5-2.0)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 14x (SB)
SB202 (1.5-2.0)	2,4,5-Trichlorophenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	2,4,6-Trichlorophenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB202 (1.5-2.0)	2,4-Dichlorophenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	2,4-Dimethylphenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (50%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	2-Chlorophenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	2-Nitrophenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	4,6-Dinitro-2-methylphenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	4-Chloro-3-methylphenol	UJ	poor calibration fit (%RSD=16); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (51.5%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	Benzaldehyde	UJ	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%)
SB202 (1.5-2.0)	Benzidine	UJ	low ave LCS/LCSD recovery (42%)
SB202 (1.5-2.0)	Benzoic acid	UJ	low ave LCS/LCSD recovery (31%)
SB202 (1.5-2.0)	Benzyl alcohol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	Di-n-octyl phthalate	UJ	poor calibration fit (%RSD=18)
SB202 (1.5-2.0)	m,p-Cresol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	o-Cresol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	Pentachlorophenol	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	Phenol	UJ	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)
SB202 (1.5-2.0)	Pyridine	UJ	low ave LCS/LCSD recovery (54%)
SB203 (0-0.5)	Molybdenum	J	result between SDL and SQL
SB203 (0-0.5)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB203 (0-0.5)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB203 (0-0.5)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB203 (0-0.5)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (47%)
SB203 (0-0.5)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%)
SB203 (0-0.5)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB203 (0-0.5)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%)
SB203 (0-0.5)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%)
SB203 (0-0.5)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%)
SB203 (0-0.5)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%)
SB203 (0-0.5)	Anthracene	J	result between SDL and SQL
SB203 (0-0.5)	Benzaldehyde	UJ	poor calibration fit (%RSD=68)
SB203 (0-0.5)	Benzidine	UJ	poor calibration fit (%RSD=48); low ave LCS/LCSD recovery (15%)
SB203 (0-0.5)	Benzo(a)pyrene	J	poor calibration fit (%RSD=20); result between SDL and SQL
SB203 (0-0.5)	Benzo(b)fluoranthene	J	low ave LCS/LCSD recovery (59%); result between SDL and SQL
SB203 (0-0.5)	Benzo(g,h,i)perylene	J	result between SDL and SQL
SB203 (0-0.5)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%)
SB203 (0-0.5)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB203 (0-0.5)	Chrysene	J	result between SDL and SQL
SB203 (0-0.5)	Fluoranthene	J	result between SDL and SQL

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB203 (0-0.5)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%)
SB203 (0-0.5)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB203 (0-0.5)	Indeno(1,2,3-cd)pyrene	J	result between SDL and SQL
SB203 (0-0.5)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SB203 (0-0.5)	n-Nitrosodimethylamine	UJ	low ave LCS/LCSD recovery (56.5%)
SB203 (0-0.5)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB203 (0-0.5)	Pentachlorophenol	UJ	poor calibration fit (%RSD=18)
SB203 (0-0.5)	Phenanthrene	J	result between SDL and SQL
SB203 (0-0.5)	Phenol	UJ	poor calibration fit (%RSD=19)
SB203 (0-0.5)	Pyrene	J	result between SDL and SQL
SB203 (1.5-2.0)	Molybdenum	J	result between SDL and SQL
SB203 (1.5-2.0)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB203 (1.5-2.0)	1,2-Dichloroethane	J	result between SDL and SQL
SB203 (1.5-2.0)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB203 (1.5-2.0)	Acetone	U	laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L)
SB203 (1.5-2.0)	Chloroform	U	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL
SB203 (1.5-2.0)	Ethylbenzene	J	result between SDL and SQL
SB203 (1.5-2.0)	Methylcyclohexane	J	result between SDL and SQL
SB203 (1.5-2.0)	Naphthalene	J	result between SDL and SQL
SB203 (1.5-2.0)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 25x (SB)
SB203 (1.5-2.0)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 14x (SB)
SB203 (1.5-2.0)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB203 (1.5-2.0)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB203 (1.5-2.0)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%)
SB203 (1.5-2.0)	2-Methylnaphthalene	J	result between SDL and SQL
SB203 (1.5-2.0)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%)
SB203 (1.5-2.0)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB203 (1.5-2.0)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%)
SB203 (1.5-2.0)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%)
SB203 (1.5-2.0)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%)
SB203 (1.5-2.0)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%)
SB203 (1.5-2.0)	Benzidine	UJ	low ave LCS/LCSD recovery (15%)
SB203 (1.5-2.0)	Benzo(b)fluoranthene	J-	low ave LCS/LCSD recovery (59%)
SB203 (1.5-2.0)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%)
SB203 (1.5-2.0)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB203 (1.5-2.0)	Carbazole	J	result between SDL and SQL
SB203 (1.5-2.0)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%)
SB203 (1.5-2.0)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB203 (1.5-2.0)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SB203 (1.5-2.0)	n-Nitrosodimethylamine	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%)
SB203 (1.5-2.0)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB203 (1.5-2.0)	Phenol	UJ	poor calibration fit (%RSD=16)
SB204 (1.5-2)	Antimony	J	low ave MS/MSD recovery (37.5%); result between SDL and SQL
SB204 (1.5-2)	Beryllium	J	result between SDL and SQL

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB204 (1.5-2)	Boron	J-	low ave MS/MSD recovery (67%)
SB204 (1.5-2)	Molybdenum	J	result between SDL and SQL
SB204 (1.5-2)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB204 (1.5-2)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB204 (1.5-2)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB204 (1.5-2)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB204 (1.5-2)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB204 (1.5-2)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB204 (1.5-2)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB204 (1.5-2)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB204 (1.5-2)	Aroclor-1254	J	large difference between field duplicate pair (> 3 x MQL)
SB204 (1.5-2)	1,1-Dichloroethene	UJ	poor calibration fit (%RSD=16)
SB204 (1.5-2)	1,2-Dichloroethane	J	result between SDL and SQL
SB204 (1.5-2)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB204 (1.5-2)	Acetone	U	laboratory blank contamination (0.401 J mg/kg); result between SDL and SQL
SB204 (1.5-2)	Acrolein	UJ	low instrument response (low RRF), elevate SDL for NDs 11x (SB)
SB204 (1.5-2)	Chloroform	J	poor calibration fit (%RSD=24); result between SDL and SQL
SB204 (1.5-2)	Ethylbenzene	J	result between SDL and SQL
SB204 (1.5-2)	Methyl Acetate	J	result between SDL and SQL
SB204 (1.5-2)	Methyl iodide	UJ	calibration drift (%D= -30)
SB204 (1.5-2)	Methylene chloride	U	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL
SB204 (1.5-2)	Naphthalene	U	laboratory blank contamination (0.134 J mg/kg)
SB204 (1.5-2)	n-Butyl alcohol	UJ	calibration drift (%D= -42)
SB204 (1.5-2)	Styrene	J	result between SDL and SQL
SB204 (1.5-2)	Toluene	UJ	poor calibration fit (%RSD=18)
SB204 (1.5-2)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB204 (1.5-2)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB204 (1.5-2)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)
SB204 (1.5-2)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SB204 (1.5-2)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)
SB204 (1.5-2)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)
SB204 (1.5-2)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)
SB204 (1.5-2)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)
SB204 (1.5-2)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)
SB204 (1.5-2)	Acetophenone	J	result between SDL and SQL
SB204 (1.5-2)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)
SB204 (1.5-2)	Anthracene	J	result between SDL and SQL
SB204 (1.5-2)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)
SB204 (1.5-2)	Benzo(a)anthracene	J	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL
SB204 (1.5-2)	Benzo(a)pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB204 (1.5-2)	Benzo(b)fluoranthene	UJ	low ave LCS/LCSD recovery (59%)
SB204 (1.5-2)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)
SB204 (1.5-2)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB204 (1.5-2)	Chrysene	J	result between SDL and SQL
SB204 (1.5-2)	Dibenzofuran	J	result between SDL and SQL
SB204 (1.5-2)	Fluoranthene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1.5-2)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)
SB204 (1.5-2)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB204 (1.5-2)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SB204 (1.5-2)	n-Nitrosodimethylamine	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)
SB204 (1.5-2)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB204 (1.5-2)	Phenanthrene	J	large difference between field duplicate pair (> 3 x MQL)
SB204 (1.5-2)	Phenol	UJ	poor calibration fit (%RSD=16)
SB204 (1.5-2)	Pyrene	J	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL
SB204 (1.5-2)	Pyridine	UJ	low ave MS/MSD recovery (44%)
SB204 (1-1.5)	Antimony	UJ	low ave MS/MSD recovery (37.5%)
SB204 (1-1.5)	Arsenic	J	result between SDL and SQL
SB204 (1-1.5)	Boron	J-	low ave MS/MSD recovery (67%)
SB204 (1-1.5)	Molybdenum	J	result between SDL and SQL
SB204 (1-1.5)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB204 (1-1.5)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB204 (1-1.5)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB204 (1-1.5)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB204 (1-1.5)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB204 (1-1.5)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB204 (1-1.5)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB204 (1-1.5)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB204 (1-1.5)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB204 (1-1.5)	Aroclor-1254	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1-1.5)	2-Butanone	J	result between SDL and SQL
SB204 (1-1.5)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB204 (1-1.5)	Acetone	U	laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L); result between SDL and SQL
SB204 (1-1.5)	Benzene	J	result between SDL and SQL
SB204 (1-1.5)	Chloroform	U	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL
SB204 (1-1.5)	Naphthalene	J	result between SDL and SQL
SB204 (1-1.5)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 25x (SB)
SB204 (1-1.5)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 14x (SB)
SB204 (1-1.5)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB204 (1-1.5)	2,4,5-Trichlorophenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	2,4,6-Trichlorophenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	2,4-Dichlorophenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB204 (1-1.5)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%); low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	2-Chlorophenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	2-Nitrophenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SB204 (1-1.5)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)
SB204 (1-1.5)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%); low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	4-Chloro-3-methylphenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)
SB204 (1-1.5)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)
SB204 (1-1.5)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%); low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)
SB204 (1-1.5)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)
SB204 (1-1.5)	Benzo(a)anthracene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1-1.5)	Benzo(a)pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1-1.5)	Benzo(b)fluoranthene	UJ	low ave LCS/LCSD recovery (59%)
SB204 (1-1.5)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)
SB204 (1-1.5)	Benzyl alcohol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB204 (1-1.5)	Fluoranthene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1-1.5)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)
SB204 (1-1.5)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB204 (1-1.5)	m,p-Cresol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SB204 (1-1.5)	n-Nitrosodimethylamine	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)
SB204 (1-1.5)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB204 (1-1.5)	o-Cresol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	Pentachlorophenol	UJ	low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	Phenanthrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1-1.5)	Phenol	UJ	poor calibration fit (%RSD=16); low acid SU recovery (40%); low acid SU recovery (59%)
SB204 (1-1.5)	Pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (1-1.5)	Pyridine	UJ	low ave MS/MSD recovery (44%)
SB204 (5-6)	Antimony	UJ	low ave MS/MSD recovery (37.5%)
SB204 (5-6)	Arsenic	J	result between SDL and SQL
SB204 (5-6)	Boron	J-	low ave MS/MSD recovery (67%)
SB204 (5-6)	Molybdenum	J	result between SDL and SQL
SB204 (5-6)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB204 (5-6)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB204 (5-6)	Zinc	U	equipment blank contamination (0.15 mg/L)
SB204 (5-6)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB204 (5-6)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB204 (5-6)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB204 (5-6)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB204 (5-6)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB204 (5-6)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB204 (5-6)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB204 (5-6)	Aroclor-1254	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (5-6)	1,2,4-Trimethylbenzene	J	result between SDL and SQL
SB204 (5-6)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB204 (5-6)	Acetone	U	equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L)
SB204 (5-6)	Chloroform	U	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL
SB204 (5-6)	Ethylbenzene	J	result between SDL and SQL
SB204 (5-6)	Isopropylbenzene (Cumene)	J	result between SDL and SQL
SB204 (5-6)	Methylcyclohexane	J	result between SDL and SQL
SB204 (5-6)	Naphthalene	J	result between SDL and SQL
SB204 (5-6)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 25x (SB)
SB204 (5-6)	n-Propylbenzene	J	result between SDL and SQL
SB204 (5-6)	Tetrachloroethene	J	result between SDL and SQL
SB204 (5-6)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 14x (SB)
SB204 (5-6)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB204 (5-6)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB204 (5-6)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)
SB204 (5-6)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SB204 (5-6)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)
SB204 (5-6)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)
SB204 (5-6)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)
SB204 (5-6)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)
SB204 (5-6)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)
SB204 (5-6)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)
SB204 (5-6)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)
SB204 (5-6)	Benzo(a)anthracene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (5-6)	Benzo(a)pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (5-6)	Benzo(b)fluoranthene	UJ	low ave LCS/LCSD recovery (59%)
SB204 (5-6)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)
SB204 (5-6)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB204 (5-6)	Fluoranthene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (5-6)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)
SB204 (5-6)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB204 (5-6)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB204 (5-6)	n-Nitrosodimethylamine	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)
SB204 (5-6)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB204 (5-6)	Phenanthrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (5-6)	Phenol	UJ	poor calibration fit (%RSD=16)
SB204 (5-6)	Pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB204 (5-6)	Pyridine	UJ	low ave MS/MSD recovery (44%)
SB205 (1-2)	Antimony	UJ	low ave MS/MSD recovery (37.5%)
SB205 (1-2)	Boron	J-	low ave MS/MSD recovery (67%)
SB205 (1-2)	Molybdenum	J	result between SDL and SQL
SB205 (1-2)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB205 (1-2)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB205 (1-2)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB205 (1-2)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB205 (1-2)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB205 (1-2)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB205 (1-2)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB205 (1-2)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB205 (1-2)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB205 (1-2)	Aroclor-1254	UJ	large difference between field duplicate pair (> 3 x MQL)
SB205 (1-2)	2-Butanone	J	result between SDL and SQL
SB205 (1-2)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB205 (1-2)	Acetone	U	laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L)
SB205 (1-2)	Benzene	J	result between SDL and SQL
SB205 (1-2)	Chloroform	U	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL
SB205 (1-2)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 25x (SB)
SB205 (1-2)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 14x (SB)
SB205 (1-2)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB205 (1-2)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB205 (1-2)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)
SB205 (1-2)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SB205 (1-2)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)
SB205 (1-2)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)
SB205 (1-2)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)
SB205 (1-2)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)
SB205 (1-2)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)
SB205 (1-2)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)
SB205 (1-2)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)
SB205 (1-2)	Benzo(a)anthracene	UJ	large difference between field duplicate pair (> 3 x MQL)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB205 (1-2)	Benzo(a)pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB205 (1-2)	Benzo(b)fluoranthene	UJ	low ave LCS/LCSD recovery (59%)
SB205 (1-2)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)
SB205 (1-2)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB205 (1-2)	Fluoranthene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB205 (1-2)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)
SB205 (1-2)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB205 (1-2)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SB205 (1-2)	n-Nitrosodimethylamine	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)
SB205 (1-2)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB205 (1-2)	Phenanthrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB205 (1-2)	Phenol	UJ	poor calibration fit (%RSD=16)
SB205 (1-2)	Pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB205 (1-2)	Pyridine	UJ	low ave MS/MSD recovery (44%)
SB205 (3-4)	Antimony	J	low ave MS/MSD recovery (37.5%); result between SDL and SQL
SB205 (3-4)	Boron	J-	low ave MS/MSD recovery (67%)
SB205 (3-4)	Cadmium	J	result between SDL and SQL
SB205 (3-4)	Molybdenum	J	result between SDL and SQL
SB205 (3-4)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB205 (3-4)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB205 (3-4)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB206 (0-0.8)	Antimony	UJ	low ave MS/MSD recovery (37.5%)
SB206 (0-0.8)	Beryllium	J	result between SDL and SQL
SB206 (0-0.8)	Boron	J-	low ave MS/MSD recovery (67%)
SB206 (0-0.8)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB206 (0-0.8)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB206 (0-0.8)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB206 (0-0.8)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB206 (0-0.8)	4,4'-DDE	J	high RPD between columns (70%), analyst selected higher value; result between SDL and SQL
SB206 (0-0.8)	4,4'-DDT	J	calibration drift column 1 (%D= -23); result between SDL and SQL
SB206 (0-0.8)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB206 (0-0.8)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB206 (0-0.8)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB206 (0-0.8)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB206 (0-0.8)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB206 (0-0.8)	Aroclor-1254	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (0-0.8)	1,1-Dichloroethene	UJ	poor calibration fit (%RSD=16)
SB206 (0-0.8)	1,2-Dichloroethane	J	result between SDL and SQL
SB206 (0-0.8)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB206 (0-0.8)	Acetone	U	laboratory blank contamination (0.401 J mg/kg); result between SDL and SQL
SB206 (0-0.8)	Acrolein	UJ	low instrument response (low RRF), elevate SDL for NDs 11x (SB)
SB206 (0-0.8)	Chloroform	J	poor calibration fit (%RSD=24); result between SDL and SQL
SB206 (0-0.8)	Methyl iodide	UJ	calibration drift (%D= -30)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB206 (0-0.8)	Methylene chloride	U	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL
SB206 (0-0.8)	Naphthalene	U	laboratory blank contamination (0.134 J mg/kg)
SB206 (0-0.8)	n-Butyl alcohol	UJ	calibration drift (%D= -42)
SB206 (0-0.8)	Styrene	J	result between SDL and SQL
SB206 (0-0.8)	Toluene	UJ	poor calibration fit (%RSD=18)
SB206 (0-0.8)	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SB206 (0-0.8)	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%)
SB206 (0-0.8)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)
SB206 (0-0.8)	2-Methylnaphthalene	J	result between SDL and SQL
SB206 (0-0.8)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SB206 (0-0.8)	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)
SB206 (0-0.8)	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)
SB206 (0-0.8)	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)
SB206 (0-0.8)	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)
SB206 (0-0.8)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)
SB206 (0-0.8)	Acenaphthene	J	result between SDL and SQL
SB206 (0-0.8)	Aniline	UJ	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)
SB206 (0-0.8)	Anthracene	J	result between SDL and SQL
SB206 (0-0.8)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)
SB206 (0-0.8)	Benzo(a)anthracene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (0-0.8)	Benzo(a)pyrene	J	large difference between field duplicate pair (> 3 x MQL)
SB206 (0-0.8)	Benzo(b)fluoranthene	J	low ave LCS/LCSD recovery (59%); result between SDL and SQL
SB206 (0-0.8)	Benzo(g,h,i)perylene	J	result between SDL and SQL
SB206 (0-0.8)	Benzo(k)fluoranthene	J	result between SDL and SQL
SB206 (0-0.8)	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)
SB206 (0-0.8)	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SB206 (0-0.8)	Carbazole	J	result between SDL and SQL
SB206 (0-0.8)	Chrysene	J	result between SDL and SQL
SB206 (0-0.8)	Dibenz(a,h)anthracene	J	result between SDL and SQL
SB206 (0-0.8)	Fluoranthene	J	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL
SB206 (0-0.8)	Fluorene	J	result between SDL and SQL
SB206 (0-0.8)	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)
SB206 (0-0.8)	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SB206 (0-0.8)	Indeno(1,2,3-cd)pyrene	J	result between SDL and SQL
SB206 (0-0.8)	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SB206 (0-0.8)	n-Nitrosodimethylamine	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)
SB206 (0-0.8)	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SB206 (0-0.8)	Phenanthrene	J	large difference between field duplicate pair (> 3 x MQL)
SB206 (0-0.8)	Phenol	UJ	poor calibration fit (%RSD=16)
SB206 (0-0.8)	Pyrene	J	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB206 (0-0.8)	Pyridine	UJ	low ave MS/MSD recovery (44%)
SB206 (3-4)	Antimony	J	low ave MS/MSD recovery (37.5%); result between SDL and SQL
SB206 (3-4)	Arsenic	J	result between SDL and SQL
SB206 (3-4)	Boron	J-	low ave MS/MSD recovery (67%)
SB206 (3-4)	Molybdenum	J	result between SDL and SQL
SB206 (3-4)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB206 (3-4)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB206 (3-4)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB206 (3-4)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB206 (3-4)	4,4'-DDT	J	result between SDL and SQL
SB206 (3-4)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB206 (3-4)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB206 (3-4)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB206 (3-4)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB206 (3-4)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB206 (3-4)	Aroclor-1254	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (3-4)	1,1-Dichloroethene	UJ	poor calibration fit (%RSD=16)
SB206 (3-4)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB206 (3-4)	Acetone	U	laboratory blank contamination (0.42 J mg/kg); result between SDL and SQL
SB206 (3-4)	Acrolein	UJ	low instrument response (low RRF), elevate SDL for NDs 11x (SB)
SB206 (3-4)	Chloroform	UJ	poor calibration fit (%RSD=24)
SB206 (3-4)	n-Butyl alcohol	UJ	calibration drift (%D= -44)
SB206 (3-4)	Toluene	UJ	poor calibration fit (%RSD=18)
SB206 (3-4)	2,4,5-Trichlorophenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	2,4,6-Trichlorophenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	2,4-Dichlorophenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	2,4-Dimethylphenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (33.5%); low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	2-Chlorophenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	2-Methylnaphthalene	J	result between SDL and SQL
SB206 (3-4)	2-Nitrophenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SB206 (3-4)	3-Nitroaniline	UJ	low ave MS/MSD recovery (36.5%)
SB206 (3-4)	4,6-Dinitro-2-methylphenol	UJ	low ave MS/MSD recovery (59%); low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	4-Chloro-3-methylphenol	UJ	poor calibration fit (%RSD=16); low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	4-Chloroaniline	UJ	low ave MS/MSD recovery (29.5%)
SB206 (3-4)	4-Nitroaniline	UJ	low ave MS/MSD recovery (41%)
SB206 (3-4)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (51.5%); low ave MS/MSD recovery (53%); low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	Acenaphthene	J	result between SDL and SQL
SB206 (3-4)	Aniline	UJ	low ave MS/MSD recovery (32%)
SB206 (3-4)	Anthracene	J	result between SDL and SQL
SB206 (3-4)	Benzaldehyde	UJ	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%)
SB206 (3-4)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (42%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB206 (3-4)	Benzo(a)anthracene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (3-4)	Benzo(a)pyrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (3-4)	Benzoic acid	UJ	low ave LCS/LCSD recovery (31%); low ave MS/MSD recovery (19%)
SB206 (3-4)	Benzyl alcohol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	Dibenzofuran	J	result between SDL and SQL
SB206 (3-4)	Diethyl phthalate	U	laboratory blank contamination (0.321 J mg/kg); result between SDL and SQL
SB206 (3-4)	Di-n-octyl phthalate	UJ	poor calibration fit (%RSD=18)
SB206 (3-4)	Fluoranthene	J	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL
SB206 (3-4)	Fluorene	J	result between SDL and SQL
SB206 (3-4)	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (59.5%)
SB206 (3-4)	m,p-Cresol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	n-Nitrosodimethylamine	UJ	low ave MS/MSD recovery (56.5%)
SB206 (3-4)	o-Cresol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	Pentachlorophenol	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%); low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	Phenanthrene	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (3-4)	Phenol	UJ	low acid SU recovery (57%); low acid SU recovery (51%)
SB206 (3-4)	Pyrene	J	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL
SB206 (3-4)	Pyridine	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (44%)
SB206 (5-6)	Antimony	UJ	low ave MS/MSD recovery (37.5%)
SB206 (5-6)	Boron	J-	low ave MS/MSD recovery (67%)
SB206 (5-6)	Molybdenum	J	result between SDL and SQL
SB206 (5-6)	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SB206 (5-6)	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SB206 (5-6)	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SB206 (5-6)	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SB206 (5-6)	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SB206 (5-6)	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SB206 (5-6)	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SB206 (5-6)	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SB206 (5-6)	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SB206 (5-6)	Aroclor-1254	UJ	large difference between field duplicate pair (> 3 x MQL)
SB206 (5-6)	1,1-Dichloroethene	UJ	poor calibration fit (%RSD=16)
SB206 (5-6)	1,2-Dichloroethane	J	result between SDL and SQL
SB206 (5-6)	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SB206 (5-6)	Acetone	U	laboratory blank contamination (0.401 J mg/kg); result between SDL and SQL
SB206 (5-6)	Acrolein	UJ	low instrument response (low RRF), elevate SDL for NDs 11x (SB)
SB206 (5-6)	Chloroform	J	poor calibration fit (%RSD=24); result between SDL and SQL
SB206 (5-6)	Ethylbenzene	J	result between SDL and SQL
SB206 (5-6)	Methyl iodide	UJ	calibration drift (%D= -30)
SB206 (5-6)	Methylene chloride	U	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL
SB206 (5-6)	Naphthalene	U	laboratory blank contamination (0.134 J mg/kg); result between SDL and SQL
SB206 (5-6)	n-Butyl alcohol	UJ	calibration drift (%D= -42)
SB206 (5-6)	Styrene	J	result between SDL and SQL

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB206 (5-6)	Toluene	UJ	poor calibration fit (%RSD=18)
SB206 (5-6)	1,2Diphenylhydrazine/Azobenzen	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	2,4,5-Trichlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	2,4,6-Trichlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	2,4-Dichlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	2,4-Dimethylphenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	2,4-Dinitrotoluene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	2,6-Dinitrotoluene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	2-Chloronaphthalene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	2-Chlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	2-Methylnaphthalene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	2-Nitroaniline	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	2-Nitrophenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	3-Nitroaniline	UJ	low ave MS/MSD recovery (36.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	4,6-Dinitro-2-methylphenol	UJ	low ave MS/MSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	4-Bromophenyl phenyl ether	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	4-Chloro-3-methylphenol	UJ	poor calibration fit (%RSD=16); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	4-Chloroaniline	UJ	low ave MS/MSD recovery (29.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	4-Chlorophenyl phenyl ether	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	4-Nitroaniline	UJ	low ave MS/MSD recovery (41%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (51.5%); low ave MS/MSD recovery (53%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	Acenaphthene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Acenaphthylene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Acetophenone	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Aniline	UJ	low ave MS/MSD recovery (32%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Anthracene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Atrazine (Aatrex)	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzaldehyde	UJ	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB206 (5-6)	Benzidine	R	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (42%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzo(a)anthracene	UJ	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzo(a)pyrene	UJ	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzo(b)fluoranthene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzo(g,h,i)perylene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzo(k)fluoranthene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzoic acid	UJ	low ave LCS/LCSD recovery (31%); low ave MS/MSD recovery (19%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Benzyl alcohol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	Biphenyl	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Bis(2-Chloroethoxy)methane	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Bis(2-Chloroethyl)ether	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Bis(2-Chloroisopropyl)ether	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Bis(2-Ethylhexyl)phthalate	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Butyl benzyl phthalate	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Caprolactam	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Carbazole	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Chrysene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Dibenz(a,h)anthracene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Dibenzofuran	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Diethyl phthalate	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Dimethyl phthalate	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Di-n-butyl phthalate	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Di-n-octyl phthalate	UJ	poor calibration fit (%RSD=18); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Fluoranthene	UJ	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Fluorene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Hexachlorobenzene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (59.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Hexachloroethane	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SB206 (5-6)	Indeno(1,2,3-cd)pyrene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Isophorone	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	m,p-Cresol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	Nitrobenzene	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	n-Nitrosodimethylamine	UJ	low ave MS/MSD recovery (56.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	n-Nitrosodi-n-propylamine	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	n-Nitrosodiphenylamine	UJ	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	o-Cresol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	Pentachlorophenol	UJ	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	Phenanthrene	UJ	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Phenol	UJ	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)
SB206 (5-6)	Pyrene	UJ	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SB206 (5-6)	Pyridine	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (44%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)
SS-802	Antimony	UJ	low ave MS/MSD recovery (37.5%)
SS-802	Arsenic	J	result between SDL and SQL
SS-802	Beryllium	J	result between SDL and SQL
SS-802	Boron	J-	low ave MS/MSD recovery (67%)
SS-802	Molybdenum	J	result between SDL and SQL
SS-802	Selenium	R	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)
SS-802	Thallium	UJ	low ave MS/MSD recovery (62.5%)
SS-802	Chromium VI	R	extremely low ave MS/MSD recovery (0%)
SS-802	Mercury	U	laboratory blank contamination (0.0052 B mg/kg)
SS-802	4,4'-DDT	J-	calibration drift column 1 (%D= -23)
SS-802	Aldrin	UJ	low ave MS/MSD recovery (30.5%)
SS-802	alpha-Chlordane	UJ	low ave MS/MSD recovery (51%)
SS-802	delta-BHC	UJ	low ave MS/MSD recovery (58.5%)
SS-802	Dieldrin	J	high RPD between columns (158%), analyst selected lower value due to interference; result between SDL and SQL
SS-802	Endosulfan I	UJ	low ave MS/MSD recovery (23%)
SS-802	Endrin aldehyde	J	result between SDL and SQL
SS-802	Heptachlor	UJ	low ave MS/MSD recovery (52.5%)
SS-802	Aroclor-1254	J	large difference between field duplicate pair (> 3 x MQL)
SS-802	1,1-Dichloroethene	UJ	poor calibration fit (%RSD=16)
SS-802	1,2-Dichloroethane	J	result between SDL and SQL
SS-802	2-Chloroethylvinyl ether	UJ	low instrument response (low RRF), elevate SDL for NDs 26x (SB)
SS-802	Acetone	U	laboratory blank contamination (0.42 J mg/kg); result between SDL and SQL
SS-802	Acrolein	UJ	low instrument response (low RRF), elevate SDL for NDs 11x (SB)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SS-802	Chloroform	J	poor calibration fit (%RSD=24); result between SDL and SQL
SS-802	Methylene chloride	U	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL
SS-802	n-Butyl alcohol	UJ	calibration drift (%D= -44)
SS-802	Styrene	J	result between SDL and SQL
SS-802	Toluene	UJ	poor calibration fit (%RSD=18)
SS-802	1,2Diphenylhydrazine/Azobenzen	UJ	low ave LCS/LCSD recovery (54%)
SS-802	2,4,5-Trichlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	2,4,6-Trichlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	2,4-Dichlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	2,4-Dimethylphenol	UJ	low ave LCS/LCSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	2,4-Dinitrophenol	UJ	low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	2-Chlorophenol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	2-Methylnaphthalene	J	result between SDL and SQL
SS-802	2-Nitrophenol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (52.5%)
SS-802	3-Nitroaniline	UJ	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)
SS-802	4,6-Dinitro-2-methylphenol	UJ	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	4-Chloro-3-methylphenol	UJ	poor calibration fit (%RSD=21); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	4-Chloroaniline	UJ	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)
SS-802	4-Nitroaniline	UJ	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)
SS-802	4-Nitrophenol	UJ	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	Aniline	UJ	calibration drift (%D= -34); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)
SS-802	Atrazine (Aatrex)	UJ	calibration drift (%D= -40)
SS-802	Benzaldehyde	UJ	calibration drift (%D= -21)
SS-802	Benzidine	R	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -64); low ave LCS/LCSD recovery (15%)
SS-802	Benzo(a)anthracene	J	large difference between field duplicate pair (> 3 x MQL)
SS-802	Benzo(a)pyrene	J	large difference between field duplicate pair (> 3 x MQL)
SS-802	Benzo(b)fluoranthene	J-	low ave LCS/LCSD recovery (59%)
SS-802	Benzoic acid	UJ	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)
SS-802	Benzyl alcohol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	Bis(2-Chloroisopropyl)ether	UJ	low ave LCS/LCSD recovery (54.5%)
SS-802	Carbazole	J	result between SDL and SQL
SS-802	Dibenzofuran	J	result between SDL and SQL
SS-802	Diethyl phthalate	J	result between SDL and SQL
SS-802	Fluoranthene	J	large difference between field duplicate pair (> 3 x MQL)
SS-802	Hexachlorocyclopentadiene	UJ	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)
SS-802	Hexachloroethane	UJ	low ave LCS/LCSD recovery (56%)
SS-802	m,p-Cresol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	Nitrobenzene	UJ	low ave LCS/LCSD recovery (59%)
SS-802	n-Nitrosodimethylamine	UJ	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SS-802	n-Nitrosodi-n-propylamine	UJ	low ave LCS/LCSD recovery (58.5%)
SS-802	o-Cresol	UJ	low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	Pentachlorophenol	UJ	poor calibration fit (%RSD=25); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	Phenanthrene	J	large difference between field duplicate pair (> 3 x MQL)
SS-802	Phenol	UJ	poor calibration fit (%RSD=19); low acid SU recovery (49%); low acid SU recovery (58%)
SS-802	Pyrene	J	large difference between field duplicate pair (> 3 x MQL)
SS-802	Pyridine	UJ	poor calibration fit (%RSD=20); calibration drift (%D= -32); low ave MS/MSD recovery (44%)

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
MB for HBN 361487 [DIGM/16414]	546190	LB	SW6010B	total	S	Barium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	16:00	11/14/07	11:32	laboratory blank contamination (0.032 B mg/kg)	361498
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Barium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.00095 B mg/L)	361421
SS-110607 FB	20711072422	FLDBK	SW6010B	total	W	Barium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:15	field blank contamination (0.00058 B mg/L)	361421
MB for HBN 361487 [DIGM/16414]	546190	LB	SW6010B	total	S	Cadmium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	16:00	11/14/07	11:32	laboratory blank contamination (0.0077 B mg/kg)	361498
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Cobalt	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.00062 B mg/L)	361421
SS-110607 FB	20711072422	FLDBK	SW6010B	total	W	Cobalt	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:15	field blank contamination (0.00067 B mg/L)	361421
MB for HBN 361487 [DIGM/16414]	546190	LB	SW6010B	total	S	Iron	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	16:00	11/14/07	11:32	laboratory blank contamination (2.11 B mg/kg)	361498
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Lead	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.0054 B mg/L)	361421
SS-110607 FB	20711072422	FLDBK	SW6010B	total	W	Lead	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:15	field blank contamination (0.0056 B mg/L)	361421
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Selenium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.008 B mg/L)	361421
SS-110607 FB	20711072422	FLDBK	SW6010B	total	W	Selenium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:15	field blank contamination (0.0048 B mg/L)	361421
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Strontium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.00097 B mg/L)	361421
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Titanium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.00036 B mg/L)	361421
SS-110607 FB	20711072422	FLDBK	SW6010B	total	W	Titanium	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	12:40	11/14/07	0:15	field blank contamination (0.00054 B mg/L)	361421
MB for HBN 361487 [DIGM/16414]	546190	LB	SW6010B	total	S	Zinc	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/13/07	16:00	11/14/07	11:32	laboratory blank contamination (0.44 B mg/kg)	361498
SS-110607 EB	20711072421	EQBK	SW6010B	total	W	Zinc	U to RRs <= 5 x BlankEquivConc	TRG	11/13/07	12:40	11/14/07	0:08	equipment blank contamination (0.15 mg/L)	361421
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Aluminum	none (waived due to high parent conc)	TRG	11/13/07	16:00	11/14/07	11:57	high ave MS/MSD recovery (3150%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Antimony	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/13/07	16:00	11/14/07	11:57	low ave MS/MSD recovery (37.5%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Barium	none (waived due to high parent conc)	TRG	11/13/07	16:00	11/14/07	11:57	low ave MS/MSD recovery (57%)	361498

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Boron	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/13/07	16:00	11/14/07	11:57	low ave MS/MSD recovery (67%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Iron	none (waived due to high parent conc)	TRG	11/13/07	16:00	11/14/07	11:57	high ave MS/MSD recovery (1305%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Manganese	none (waived due to high parent conc)	TRG	11/13/07	16:00	11/14/07	11:57	extremely low ave MS/MSD recovery (-400%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Selenium	J- / R to RRs/NDs in SB204,205,206 only	TRG	11/13/07	16:00	11/14/07	11:57	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Thallium	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/13/07	16:00	11/14/07	11:57	low ave MS/MSD recovery (62.5%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Titanium	none (waived due to high parent conc)	TRG	11/13/07	16:00	11/14/07	11:57	low ave MS/MSD recovery (63%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW6010B	total	S	Zinc	none (waived due to high parent conc)	TRG	11/13/07	16:00	11/14/07	11:57	high ave MS/MSD recovery (170%)	361498
SB206 (3-4) MSD	20711072417	MSD	SW7196A		S	Chromium VI	J- / R to RRs/NDs in SB204,205,206 only	TRG	11/12/07	14:00	11/13/07	11:54	extremely low ave MS/MSD recovery (0%)	361409
MB for HBN 361060 [DIGM/16316]	543990	LB	SW7471A	total	S	Mercury	U to RRs <= 5 x BlankEquivConc	TRG	11/8/07	12:40	11/8/07	17:12	laboratory blank contamination (0.0052 B mg/kg)	361170
SS-110607 EB	20711072421	EQBK	SW8081A		W	Heptachlor	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/12/07	12:00	11/14/07	17:05	equipment blank contamination (0.015 J ug/L)	361588
x	2071114sv18a015	CCV1	SW8081A			delta-BHC	J+ to RRs (none)	Pest			11/14/07	17:40	calibration drift column 1 (%D= 18)	
x	2071115sv18a003	CCV1	SW8081A			delta-BHC	J+ to RRs (none)	Pest			11/15/07	12:26	calibration drift column 1 (%D= 16)	
x	2071115sv18b00 3	CCV2	SW8081A			delta-BHC	J+ to RRs (none)	Pest			11/15/07	12:43	calibration drift column 2 (%D= 16)	
x	2071115sv18b00 3	CCV2	SW8081A			gamma-BHC (Lindane)	J+ to RRs (none)	Pest			11/15/07	12:43	calibration drift column 2 (%D= 16)	
x	2071115sv18a026	CCV1	SW8081A			4,4'-DDT	J- to RRs (single col)	Pest			11/15/07	21:07	calibration drift column 1 (%D= -23)	
x	2071115sv18a026	CCV1	SW8081A			Methoxychlor	J- to RRs (single col) - none	Pest			11/15/07	21:07	calibration drift column 1 (%D= -20)	
x	2071115sv18b06 3	CCV2	SW8081A			delta-BHC	J+ to RRs (none)	Pest			11/16/07	18:13	calibration drift column 2 (%D= 19)	
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	4,4'-DDT	none (waived due to high parent conc)	TRG	11/9/07	11:00	11/16/07	14:32	low ave MS/MSD recovery (46%)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	Aldrin	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	11:00	11/16/07	14:32	low ave MS/MSD recovery (30.5%)	361749

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	Aldrin	J to RRs in SB204,205,206 only (none)	TRG	11/9/07	11:00	11/16/07	14:32	poor MS/MSD precision (47 RPD)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	alpha-Chlordane	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	11:00	11/16/07	14:32	low ave MS/MSD recovery (51%)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	beta-BHC	J to RRs in SB204,205,206 only (none)	TRG	11/9/07	11:00	11/16/07	14:32	poor MS/MSD precision (74 RPD)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	delta-BHC	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	11:00	11/16/07	14:32	low ave MS/MSD recovery (58.5%)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	Endosulfan I	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	11:00	11/16/07	14:32	low ave MS/MSD recovery (23%)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	gamma-Chlordane	J to RRs in SB204,205,206 only (none)	TRG	11/9/07	11:00	11/16/07	14:32	poor MS/MSD precision (47 RPD)	361749
SB206 (3-4) MSD	20711072417	MSD	SW8081A		S	Heptachlor	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	11:00	11/16/07	14:32	low ave MS/MSD recovery (52.5%)	361749
SS-802	20711072408	SMP	SW8081A		S	Dieldrin	J to RR	TRG	11/9/07	11:00	11/15/07	17:52	high RPD between columns (158%), analyst selected lower value due to interference	361749
SB206 (0-0.8)	20711072414	SMP	SW8081A		S	4,4'-DDE	J to RR	TRG	11/9/07	11:00	11/15/07	19:03	high RPD between columns (70%), analyst selected higher value	361749
SB204 (1.5-2)	20711072410	SMP	SW8081A		S	Decachlorobiphenyl	none (surrogates diluted out)	SUR	11/9/07	11:00	11/16/07	15:25	extremely low SU recovery (0%)	361749
SB204 (1.5-2)	20711072410	SMP	SW8081A		S	Tetrachloro-m-xylene	none (surrogates diluted out)	SUR	11/9/07	11:00	11/16/07	15:25	extremely low SU recovery (0%)	361749
SB204 (1.5-2)	20711072410	SMP	SW8082		S	Decachlorobiphenyl	none (surrogates diluted out)	SUR	11/9/07	11:00	11/16/07	15:25	extremely low SU recovery (0%)	361750
SS-802	20711072408	SMP	SW8082		S	Aroclor-1254	J / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	11:00	11/15/07	17:52	large difference between field duplicate pair (> 3 x MQL)	361750
MB for HBN 361760 [MSV/11921]	547793	LB	SW8260B		S	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/18/07	12:15	laboratory blank contamination (0.401 J mg/kg)	361760
MB for HBN 361759 [MSV/11920]	547790	LB	SW8260B		S	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/18/07	13:40	laboratory blank contamination (0.0021 J mg/kg)	361759
MB for HBN 361728 [MSV/11917]	547644	LB	SW8260B		S	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/17/07	18:14	laboratory blank contamination (0.00522 J mg/kg)	361728
MB for HBN 361755 [MSV/11919]	547775	LB	SW8260B		S	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/17/07	19:05	laboratory blank contamination (0.42 J mg/kg)	361755
SS-110607 EB	20711072421	EQBK	SW8260B		W	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	0:53	equipment blank contamination (0.00943 JB mg/L)	361729
SS-110607 FB	20711072422	FLDBK	SW8260B		W	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	1:15	field blank contamination (0.00928 JB mg/L)	361729

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
TB-1	20711072423	TRIPBK	SW8260B		W	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	1:37	trip blank contamination (0.01 JB mg/L)	361729
TB-2	20711072424	TRIPBK	SW8260B		W	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	1:59	trip blank contamination (0.011 JB mg/L)	361729
TB-3	20711072425	TRIPBK	SW8260B		W	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	2:21	trip blank contamination (0.014 JB mg/L)	361729
TB-4	20711072426	TRIPBK	SW8260B		W	Acetone	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	2:43	trip blank contamination (0.015 JB mg/L)	361729
SS-110607 EB	20711072421	EQBK	SW8260B		W	Carbon disulfide	U to RRs <= 5 x BlankEquivConc (none)	TRG			11/19/07	0:53	equipment blank contamination (0.00716 mg/L)	361729
MB for HBN 361759 [MSV/11920]	547790	LB	SW8260B		S	Chloroform	U to RRs <= 5 x BlankEquivConc	TRG			11/18/07	13:40	laboratory blank contamination (0.00165 J mg/kg)	361759
MB for HBN 361728 [MSV/11917]	547644	LB	SW8260B		S	Chloroform	U to RRs <= 5 x BlankEquivConc	TRG			11/17/07	18:14	laboratory blank contamination (0.00137 J mg/kg)	361728
SS-110607 EB	20711072421	EQBK	SW8260B		W	Methylene chloride	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	0:53	equipment blank contamination (0.014 mg/L)	361729
SS-110607 FB	20711072422	FLDBK	SW8260B		W	Methylene chloride	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	1:15	field blank contamination (0.00698 J mg/L)	361729
TB-1	20711072423	TRIPBK	SW8260B		W	Methylene chloride	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	1:37	trip blank contamination (0.017 mg/L)	361729
TB-2	20711072424	TRIPBK	SW8260B		W	Methylene chloride	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	1:59	trip blank contamination (0.016 mg/L)	361729
TB-3	20711072425	TRIPBK	SW8260B		W	Methylene chloride	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	2:21	trip blank contamination (0.032 mg/L)	361729
TB-4	20711072426	TRIPBK	SW8260B		W	Methylene chloride	U to RRs <= 10 x BlankEquivConc	TRG			11/19/07	2:43	trip blank contamination (0.015 mg/L)	361729
MB for HBN 361760 [MSV/11921]	547793	LB	SW8260B		S	Naphthalene	U to RRs <= 5 x BlankEquivConc	TRG			11/18/07	12:15	laboratory blank contamination (0.134 J mg/kg)	361760
MB for HBN 361755 [MSV/11919]	547775	LB	SW8260B		S	Naphthalene	U to RRs <= 5 x BlankEquivConc (none)	TRG			11/17/07	19:05	laboratory blank contamination (0.124 J mg/kg)	361755
x	x0201	ICAL1	SW8260B			trans-1,4-Dichloro-2-butene	J / UJ to RRs/NDs	VOC			11/14/07	21:09	low instrument response (low RRF), elevate SDL for NDs 14x (SB)	
x	x0282	ICAL2	SW8260B			n-Butyl alcohol	J / UJ to RRs/NDs	App9			11/17/07	10:43	low instrument response (low RRF), elevate SDL for NDs 25x (SB)	
x	x0294	CCV1	SW8260B			1,1,2,2-Tetrachloroethane	J+ to RRs (none)	VOC			11/17/07	16:25	calibration drift (%D= 83)	
x	x0294	CCV1	SW8260B			1,2-Dibromo-3-chloropropane	J+ to RRs (none)	VOC			11/17/07	16:25	calibration drift (%D= 58)	

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
x	x0294	CCV1	SW8260B			trans-1,3-Dichloropropene	J+ to RRs (none)	VOC			11/17/07	16:25	calibration drift (%D= 23)	
x	x0294	CCV1	SW8260B			trans-1,4-Dichloro-2-butene	J+ to RRs (none)	VOC			11/17/07	16:25	calibration drift (%D= 61)	
x	x0294	CCV1	SW8260B			Vinyl acetate	J+ to RRs (none)	VOC			11/17/07	16:25	calibration drift (%D= 186)	
x	x0321	CCV1	SW8260B			1,1,1,2-Tetrachloroethane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 22)	
x	x0321	CCV1	SW8260B			1,1,2,2-Tetrachloroethane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 115)	
x	x0321	CCV1	SW8260B			1,2-Dibromo-3-chloropropane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 60)	
x	x0321	CCV1	SW8260B			2,2-Dichloropropane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 24)	
x	x0321	CCV1	SW8260B			Acetone	J+ to RRs	VOC			11/18/07	10:26	calibration drift (%D= 41)	
x	x0321	CCV1	SW8260B			Acrolein	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 24)	
x	x0321	CCV1	SW8260B			Bromoform	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 31)	
x	x0321	CCV1	SW8260B			Carbon disulfide	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 26)	
x	x0321	CCV1	SW8260B			Carbon tetrachloride	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 46)	
x	x0321	CCV1	SW8260B			Chloroethane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 21)	
x	x0321	CCV1	SW8260B			cis-1,3-Dichloropropene	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 22)	
x	x0321	CCV1	SW8260B			Dibromochloromethane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 23)	
x	x0321	CCV1	SW8260B			Methyl iodide	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 34)	
x	x0321	CCV1	SW8260B			trans-1,2-Dichloroethene	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 21)	
x	x0321	CCV1	SW8260B			trans-1,3-Dichloropropene	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 35)	
x	x0321	CCV1	SW8260B			trans-1,4-Dichloro-2-butene	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 70)	

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
x	x0321	CCV1	SW8260B			Trichlorofluoromethane	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 24)	
x	x0321	CCV1	SW8260B			Vinyl acetate	J+ to RRs (none)	VOC			11/18/07	10:26	calibration drift (%D= 296)	
x	d3970	ICAL1	SW8260B			2-Chloroethyl vinyl ether	J / UJ to RRs/NDs	VOC water/ext			11/16/07	16:22	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	
x	d3970	ICAL1	SW8260B			Acrolein	J / UJ to RRs/NDs	VOC water/ext			11/16/07	16:22	low instrument response (low RRF), elevate SDL for NDs 11x (SB)	
x	d3970	ICAL1	SW8260B			Toluene	J / UJ to RRs/NDs	VOC water/ext			11/16/07	16:22	poor calibration fit (%RSD=18)	
x	d3970	ICAL1	SW8260B			1,1-Dichloroethene	J / UJ to RRs/NDs	VOC water/ext			11/16/07	16:22	poor calibration fit (%RSD=16)	
x	d3970	ICAL1	SW8260B			Chloroform	J / UJ to RRs/NDs	VOC water/ext			11/16/07	16:22	poor calibration fit (%RSD=24)	
x	d4027	CCV1	SW8260B			n-Butyl alcohol	J- / UJ to RRs/NDs	App9			11/17/07	17:37	calibration drift (%D= -44)	
x	d4048	CCV1	SW8260B			Methyl iodide	J- / UJ to RRs/NDs	VOC			11/18/07	10:09	calibration drift (%D= -30)	
x	d4049	CCV1	SW8260B			n-Butyl alcohol	J- / UJ to RRs/NDs	App9			11/18/07	10:47	calibration drift (%D= -42)	
LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B		S	1,1,2,2-Tetrachloroethane	J+ to RRs (none)	TRG			11/18/07	12:56	high ave LCS/LCSD recovery (192%)	361759
LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B		S	1,2-Dibromo-3-chloropropane	J+ to RRs (none)	TRG			11/18/07	12:56	high ave LCS/LCSD recovery (164%)	361759
LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B		S	trans-1,4-Dichloro-2-butene	J+ to RRs (none)	TRG			11/18/07	12:56	high ave LCS/LCSD recovery (171.5%)	361759
LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B		S	Vinyl acetate	J+ to RRs (none)	TRG			11/18/07	12:56	high ave LCS/LCSD recovery (335%)	361759
LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B		S	1,1,2,2-Tetrachloroethane	J+ to RRs (none)	TRG			11/17/07	17:30	high ave LCS/LCSD recovery (173%)	361728
LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B		S	1,2-Dibromo-3-chloropropane	J+ to RRs (none)	TRG			11/17/07	17:30	high ave LCS/LCSD recovery (152%)	361728
LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B		S	trans-1,4-Dichloro-2-butene	J+ to RRs (none)	TRG			11/17/07	17:30	high ave LCS/LCSD recovery (148%)	361728
LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B		S	Vinyl acetate	J+ to RRs (none)	TRG			11/17/07	17:30	high ave LCS/LCSD recovery (254%)	361728
MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C		S	Diethyl phthalate	U to RRs <= 10 x BlankEquivConc	TRG	11/19/07	15:00	11/20/07	12:55	laboratory blank contamination (0.321 J mg/kg)	361973

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C		S	Di-n-butyl phthalate	U to RRs <= 10 x BlankEquivConc (none)	TRG	11/19/07	15:00	11/20/07	12:55	laboratory blank contamination (0.00837 J mg/kg)	361973
SS-110607 EB	20711072421	EQBK	SW8270C		W	1,2Diphenylhydrazine/Azo benzen	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/11/07	13:00	11/16/07	17:17	equipment blank contamination (0.918 J ug/L)	361670
SS-110607 EB	20711072421	EQBK	SW8270C		W	Benzaldehyde	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/11/07	13:00	11/16/07	17:17	equipment blank contamination (3.3 J ug/L)	361670
SS-110607 FB	20711072422	FLDBK	SW8270C		W	Benzaldehyde	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/11/07	13:00	11/16/07	17:31	field blank contamination (1.81 J ug/L)	361670
SS-110607 EB	20711072421	EQBK	SW8270C		W	Benzyl alcohol	U to RRs <= 5 x BlankEquivConc (none)	TRG	11/11/07	13:00	11/16/07	17:17	equipment blank contamination (0.693 J ug/L)	361670
x	c0314	ICAL1	SW8270C			Benzaldehyde	J / UJ to RRs/NDs	5 PAH/SVOC			11/8/07	10:13	poor calibration fit (%RSD=31)	
x	c0314	ICAL1	SW8270C			Benzidine	J / UJ to RRs/NDs	5 PAH/SVOC			11/8/07	10:13	poor calibration fit (%RSD=73)	
x	c0314	ICAL1	SW8270C			Benzoic acid	J / UJ to RRs/NDs	5 PAH/SVOC			11/8/07	10:13	poor calibration fit (%RSD=17)	
x	c0314	ICAL1	SW8270C			n-Nitroso-di-n-propylamine	J / UJ to RRs/NDs	5 PAH/SVOC			11/8/07	10:13	poor calibration fit (%RSD=19)	
x	c0314	ICAL1	SW8270C			Pentachlorophenol	J / UJ to RRs/NDs	5 PAH/SVOC			11/8/07	10:13	poor calibration fit (%RSD=24)	
x	c0314	ICAL1	SW8270C			Pyridine	J / UJ to RRs/NDs	5 PAH/SVOC			11/8/07	10:13	poor calibration fit (%RSD=20)	
x	c0362	CCV1	SW8270C			Aniline	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 55)	
x	c0362	CCV1	SW8270C			Azobenzene	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 28)	
x	c0362	CCV1	SW8270C			Benzaldehyde	J- / UJ to RRs/NDs	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= -40)	
x	c0362	CCV1	SW8270C			Benzidine	J- / UJ to RRs/NDs	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= -69)	
x	c0362	CCV1	SW8270C			bis(2-Chloroethyl)ether	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 27)	
x	c0362	CCV1	SW8270C			Bis(2-chloroisopropyl)ether	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 54)	
x	c0362	CCV1	SW8270C			Nitrobenzene	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 26)	
x	c0362	CCV1	SW8270C			N-Nitroso-di-n-propylamine	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 21)	

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
x	c0362	CCV1	SW8270C			Pyridine	J+ to RRs (none)	5PAH/SVOC			11/9/07	9:58	calibration drift (%D= 36)	
x	d1216	ICAL1	SW8270C			Benzaldehyde	J / UJ to RRs/NDs	SVOC			11/13/07	12:01	poor calibration fit (%RSD=68)	
x	d1216	ICAL1	SW8270C			Benzidine	J / UJ to RRs/NDs	SVOC			11/13/07	12:01	poor calibration fit (%RSD=48)	
x	d1216	ICAL1	SW8270C			Benzo(a)pyrene	J / UJ to RRs/NDs	SVOC			11/13/07	12:01	poor calibration fit (%RSD=20)	
x	d1216	ICAL1	SW8270C			Pentachlorophenol	J / UJ to RRs/NDs	SVOC			11/13/07	12:01	poor calibration fit (%RSD=18)	
x	d1216	ICAL1	SW8270C			Phenol	J / UJ to RRs/NDs	SVOC			11/13/07	12:01	poor calibration fit (%RSD=19)	
x	c0704	ICAL1	SW8270C			n-Nitrosodimethylamine	J / UJ to RRs/NDs	SVOC			11/16/07	10:54	poor calibration fit (%RSD=20)	
x	c0704	ICAL1	SW8270C			Phenol	J / UJ to RRs/NDs	SVOC			11/16/07	10:54	poor calibration fit (%RSD=16)	
x	c0704	ICAL1	SW8270C			2,4-Dinitrophenol	J / UJ to RRs/NDs	SVOC			11/16/07	10:54	low instrument response (low RRF), elevate SDL for NDs 104x (SB)	
x	c0752	ICAL1	SW8270C			4-Chloro-3-methylphenol	J / UJ to RRs/NDs	SVOC			11/17/07	11:31	poor calibration fit (%RSD=21)	
x	c0752	ICAL1	SW8270C			Pentachlorophenol	J / UJ to RRs/NDs	SVOC			11/17/07	11:31	poor calibration fit (%RSD=25)	
x	c0752	ICAL1	SW8270C			Phenol	J / UJ to RRs/NDs	SVOC			11/17/07	11:31	poor calibration fit (%RSD=19)	
x	c0752	ICAL1	SW8270C			Pyridine	J / UJ to RRs/NDs	SVOC			11/17/07	11:31	poor calibration fit (%RSD=20)	
x	c0871	CCV1	SW8270C			Aniline	J- / UJ to RRs/NDs	SVOC			11/19/07	12:05	calibration drift (%D= -34)	
x	c0871	CCV1	SW8270C			Atrazine	J- / UJ to RRs/NDs	SVOC			11/19/07	12:05	calibration drift (%D= -40)	
x	c0871	CCV1	SW8270C			Benzaldehyde	J- / UJ to RRs/NDs	SVOC			11/19/07	12:05	calibration drift (%D= -21)	
x	c0871	CCV1	SW8270C			Benzidine	J- / UJ to RRs/NDs	SVOC			11/19/07	12:05	calibration drift (%D= -64)	
x	c0871	CCV1	SW8270C			Pyridine	J- / UJ to RRs/NDs	SVOC			11/19/07	12:05	calibration drift (%D= -32)	
x	c0881	ICAL1	SW8270C			Benzaldehyde	J / UJ to RRs/NDs	SVOC			11/19/07	16:24	low instrument response (low RRF), elevate SDL for NDs 3x (SB)	

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
x	c0881	ICAL1	SW8270C			4-Chloro-3-methylphenol	J / UJ to RRs/NDs	SVOC			11/19/07	16:24	poor calibration fit (%RSD=16)	
x	c0881	ICAL1	SW8270C			Di-n-octylphthalate	J / UJ to RRs/NDs	SVOC			11/19/07	16:24	poor calibration fit (%RSD=18)	
x	c0881	ICAL1	SW8270C			Pentachlorophenol	J / UJ to RRs/NDs	SVOC			11/19/07	16:24	poor calibration fit (%RSD=20)	
x	c0931	CCV1	SW8270C			Benzaldehyde	J+ to RRs (none)	SVOC			11/20/07	10:53	calibration drift (%D= 63)	
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	2,4-Dinitrophenol	J- / UJ to RRs/NDs	TRG	11/8/07	11:00	11/9/07	14:55	low ave LCS/LCSD recovery (51%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	3-Nitroaniline	J- / UJ to RRs/NDs	TRG	11/8/07	11:00	11/9/07	14:55	low ave LCS/LCSD recovery (58.5%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	4-Chloroaniline	J- / UJ to RRs/NDs	TRG	11/8/07	11:00	11/9/07	14:55	low ave LCS/LCSD recovery (54.5%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Benzaldehyde	J- / UJ to RRs/NDs	TRG	11/8/07	11:00	11/9/07	14:55	low ave LCS/LCSD recovery (36.5%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Pyridine	J to RRs (none)	TRG	11/8/07	11:00	11/9/07	14:55	poor LCS/LCSD precision (66 RPD)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Aniline	J+ to RRs (none)	TRG	11/8/07	11:00	11/9/07	14:55	high ave LCS/LCSD recovery (215.5%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Atrazine (Aatrex)	J+ to RRs (none)	TRG	11/8/07	11:00	11/9/07	14:55	high ave LCS/LCSD recovery (480%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Benzidine	J+ to RRs (none)	TRG	11/8/07	11:00	11/9/07	14:55	high ave LCS/LCSD recovery (203.5%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Benzo(g,h,i)perylene	J+ to RRs	TRG	11/8/07	11:00	11/9/07	14:55	high ave LCS/LCSD recovery (157.5%)	361231
LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C		S	Indeno(1,2,3-cd)pyrene	J+ to RRs	TRG	11/8/07	11:00	11/9/07	14:55	high ave LCS/LCSD recovery (179.5%)	361231
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	1,2Diphenylhydrazine/Azo benzen	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (54%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	2,4-Dimethylphenol	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (59%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	2,4-Dinitrophenol	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (47%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	3-Nitroaniline	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (40.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	4,6-Dinitro-2-methylphenol	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (59%)	361492

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	4-Chloroaniline	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (33.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	4-Nitroaniline	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (54%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	4-Nitrophenol	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (58%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Aniline	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (41.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Benzidine	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (15%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Benzo(b)fluoranthene	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (59%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Benzoic acid	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (51%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Bis(2-Chloroisopropyl)ether	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (54.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Hexachlorocyclopentadiene	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (54.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Hexachloroethane	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (56%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	Nitrobenzene	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (59%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	n-Nitrosodimethylamine	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (56.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	n-Nitrosodi-n-propylamine	J- / UJ to RRs/NDs	TRG	11/9/07	13:00	11/13/07	22:55	low ave LCS/LCSD recovery (58.5%)	361492
LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C		S	n-Nitrosodimethylamine	J to RRs (none)	TRG	11/9/07	13:00	11/13/07	22:55	poor LCS/LCSD precision (41 RPD)	361492
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	2,4-Dinitrophenol	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (50%)	361973
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	4-Nitrophenol	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (51.5%)	361973
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	Benzaldehyde	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (59%)	361973
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	Benzidine	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (42%)	361973
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	Benzoic acid	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (31%)	361973

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	Pentachlorophenol	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (59%)	361973
LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C		S	Pyridine	J- / UJ to RRs/NDs	TRG	11/19/07	15:00	11/20/07	13:24	low ave LCS/LCSD recovery (54%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	2,4-Dinitrophenol	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (33.5%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	3,3'-Dichlorobenzidine	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (52.5%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	3-Nitroaniline	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (36.5%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	4,6-Dinitro-2-methylphenol	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (59%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	4-Chloroaniline	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (29.5%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	4-Nitroaniline	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (41%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	4-Nitrophenol	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (53%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	4-Nitrophenol	J to RRs in SB204,205,206 only (none)	TRG	11/19/07	15:00	11/20/07	14:38	poor MS/MSD precision (50 RPD)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	Aniline	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (32%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	Benzidine	J- / R to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	extremely low ave MS/MSD recovery (0%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	Benzoic acid	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (19%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	Benzoic acid	J to RRs in SB204,205,206 only (none)	TRG	11/19/07	15:00	11/20/07	14:38	poor MS/MSD precision (78 RPD)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	Hexachlorocyclopentadiene	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (59.5%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	n-Nitrosodimethylamine	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (56.5%)	361973
SB206 (3-4) MSD	20711072417	MSD	SW8270C		S	Pyridine	J- / UJ to RRs/NDs in SB204,205,206 only	TRG	11/19/07	15:00	11/20/07	14:38	low ave MS/MSD recovery (44%)	361973
SS-802	20711072408	SMP	SW8270C		S	Benzo(a)anthracene	J / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	13:00	11/19/07	13:20	large difference between field duplicate pair (> 3 x MQL)	361856
SS-802	20711072408	SMP	SW8270C		S	Benzo(a)pyrene	J / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	13:00	11/19/07	13:20	large difference between field duplicate pair (> 3 x MQL)	361856

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
SS-802	20711072408	SMP	SW8270C		S	Fluoranthene	J / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	13:00	11/19/07	13:20	large difference between field duplicate pair (> 3 x MQL)	361856
SS-802	20711072408	SMP	SW8270C		S	Phenanthrene	J / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	13:00	11/19/07	13:20	large difference between field duplicate pair (> 3 x MQL)	361856
SS-802	20711072408	SMP	SW8270C		S	Pyrene	J / UJ to RRs/NDs in SB204,205,206 only	TRG	11/9/07	13:00	11/19/07	13:20	large difference between field duplicate pair (> 3 x MQL)	361856
SB204 (1.5-2)	20711072410	SMP	SW8270C		S	2,4,6-Tribromophenol	none (surrogates diluted out)	SUR	11/9/07	13:00	11/16/07	18:44	extremely low acid SU recovery (0%)	361670
SB204 (1.5-2)	20711072410	SMP	SW8270C		S	2-Fluorobiphenyl	none (surrogates diluted out)	SUR	11/9/07	13:00	11/16/07	18:44	extremely low base/neutral SU recovery (0%)	361670
SB204 (1.5-2)	20711072410	SMP	SW8270C		S	2-Fluorophenol	none (surrogates diluted out)	SUR	11/9/07	13:00	11/16/07	18:44	extremely low acid SU recovery (0%)	361670
SB204 (1.5-2)	20711072410	SMP	SW8270C		S	Nitrobenzene-d5	none (surrogates diluted out)	SUR	11/9/07	13:00	11/16/07	18:44	extremely low base/neutral SU recovery (0%)	361670
SB204 (1.5-2)	20711072410	SMP	SW8270C		S	Phenol-d5	none (surrogates diluted out)	SUR	11/9/07	13:00	11/16/07	18:44	extremely low acid SU recovery (0%)	361670
SB204 (1.5-2)	20711072410	SMP	SW8270C		S	Terphenyl-d14	none (surrogates diluted out)	SUR	11/9/07	13:00	11/16/07	18:44	extremely low base/neutral SU recovery (0%)	361670
SB201 (0-0.5)	20711072401	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/8/07	11:00	11/9/07	19:07	low acid SU recovery (56%)	361231
SB201 (1.5-2.0)	20711072402	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/8/07	11:00	11/9/07	19:22	low acid SU recovery (57%)	361231
SB202 (1.5-2.0)	20711072404	SMP	SW8270C		S	2,4,6-Tribromophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	13:54	low acid SU recovery (58%)	361973
SB202 (1.5-2.0)	20711072404	SMP	SW8270C		S	2-Fluorophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	13:54	low acid SU recovery (59%)	361973
SB202 (1.5-2.0)	20711072404	SMP	SW8270C		S	Phenol-d5	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	13:54	low acid SU recovery (53%)	361973
SB203 (0-0.5)	20711072405	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/9/07	13:00	11/13/07	23:10	low acid SU recovery (55%)	361492
SB203 (1.5-2.0)	20711072406	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/9/07	13:00	11/16/07	18:15	low acid SU recovery (46%)	361670
SS-802	20711072408	SMP	SW8270C		S	2,4,6-Tribromophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/9/07	13:00	11/19/07	13:20	low acid SU recovery (49%)	361856
SS-802	20711072408	SMP	SW8270C		S	2-Fluorophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/9/07	13:00	11/19/07	13:20	low acid SU recovery (58%)	361856
SB204 (1-1.5)	20711072409	SMP	SW8270C		S	2,4,6-Tribromophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/9/07	13:00	11/16/07	18:29	low acid SU recovery (40%)	361670

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
SB204 (1-1.5)	20711072409	SMP	SW8270C		S	Phenol-d5	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/9/07	13:00	11/16/07	18:29	low acid SU recovery (59%)	361670
SB204 (5-6)	20711072411	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/9/07	13:00	11/16/07	18:59	low acid SU recovery (46%)	361670
SB205 (1-2)	20711072412	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/9/07	13:00	11/16/07	19:13	low acid SU recovery (42%)	361670
SB206 (0-0.8)	20711072414	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	11/9/07	13:00	11/16/07	19:28	low acid SU recovery (45%)	361670
SB206 (3-4)	20711072415	SMP	SW8270C		S	2-Fluorophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:09	low acid SU recovery (57%)	361973
SB206 (3-4)	20711072415	SMP	SW8270C		S	Phenol-d5	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:09	low acid SU recovery (51%)	361973
SB206 (3-4)	20711072415	SMP	SW8270C		S	Terphenyl-d14	none (only one of multiple surrogates deficient)	SUR	11/19/07	15:00	11/20/07	14:09	low base/neutral SU recovery (54%)	361973
SB206 (5-6)	20711072418	SMP	SW8270C		S	Phenol-d5	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:53	low acid SU recovery (49%)	361973
SB206 (5-6)	20711072418	SMP	SW8270C		S	2-Fluorophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:53	low acid SU recovery (52%)	361973
SB206 (5-6)	20711072418	SMP	SW8270C		S	2,4,6-Tribromophenol	J- / UJ to RRs/NDs for acid (phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:53	low acid SU recovery (57%)	361973
SB206 (5-6)	20711072418	SMP	SW8270C		S	Terphenyl-d14	J- / UJ to RRs/NDs for B/N (non-phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:53	low base/neutral SU recovery (44%)	361973
SB206 (5-6)	20711072418	SMP	SW8270C		S	2-Fluorobiphenyl	J- / UJ to RRs/NDs for B/N (non-phenolic) analytes	SUR	11/19/07	15:00	11/20/07	14:53	low base/neutral SU recovery (53%)	361973

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

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

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

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

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

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

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

644	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0225	mg/kg	0.0148	0.0225	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
645	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0131	mg/kg	0.00861	0.0131	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
646	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0339	mg/kg	0.0224	0.0339	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
647	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0225	mg/kg	0.0149	0.0225	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
648	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0121	mg/kg	0.008	0.0121	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
649	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0024	mg/kg	0.000312	0.0024	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
650	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0135	mg/kg	0.00892	0.0135	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
651	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.008	mg/kg	0.00528	0.008	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
652	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00115	mg/kg	0.00015	0.00115	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
653	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00634	mg/kg	0.000826	0.00634	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
654	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0142	mg/kg	0.00935	0.0142	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
655	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0328	mg/kg	0.0216	0.0328	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
656	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0199	mg/kg	0.0132	0.0199	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
657	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0628	mg/kg	0.0415	0.0628	0.66	1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
658	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0262	mg/kg	0.0173	0.0262	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
659	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0122	mg/kg	0.00806	0.0122	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
660	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0201	mg/kg	0.0132	0.0201	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
661	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0441	mg/kg	0.0291	0.0441	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
662	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0133	mg/kg	0.00878	0.0133	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
663	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0025	mg/kg	0.000325	0.0025	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
664	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00124	mg/kg	0.000161	0.00124	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
665	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Methyl-2 pentanone	MSV6	JCK	108-10-1	U	none	0.00133	mg/kg	0.000173	0.00133	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
666	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0657	mg/kg	0.0434	0.0657	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
667	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.013	mg/kg	0.00861	0.013	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
668	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0148	mg/kg	0.00975	0.0148	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
669	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acetone	MSV6	JCK	67-64-1	U	none	0.00287	mg/kg	0.000374	0.00287	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
670	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0108	mg/kg	0.0071	0.0108	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
671	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00547	mg/kg	0.000712	0.00547	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
672	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0097	mg/kg	0.0064	0.0097	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
673	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0143	mg/kg	0.00945	0.0143	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
674	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00411	mg/kg	0.00537	0.00411	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
675	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00702	mg/kg	0.00917	0.00702	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
676	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.00769	mg/kg	0.0101	0.00769	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
677	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.00898	mg/kg	0.0117	0.00898	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
678	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00598	mg/kg	0.00781	0.00598	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
679	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00497	mg/kg	0.00649	0.00497	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
680	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00415	mg/kg	0.00542	0.00415	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
681	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0257	mg/kg	0.0169	0.0257	1.67	1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
682	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Benzene	MSV6	JCK	71-43-2	U	none	0.000798	mg/kg	0.000104	0.000798	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
683	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0133	mg/kg	0.0088	0.0133	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
684	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0132	mg/kg	0.00874	0.0132	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
685	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0133	mg/kg	0.00875	0.0133	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
686	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0148	mg/kg	0.00976	0.0148	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
687	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0147	mg/kg	0.0097	0.0147	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
688	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0172	mg/kg	0.0114	0.0172	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
689	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0156	mg/kg	0.0103	0.0156	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
690	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0194	mg/kg	0.0128	0.0194	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
691	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.0018	mg/kg	0.000235	0.0018	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
692	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00104	mg/kg	0.000135	0.00104	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
693	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromoform	MSV6	JCK	75-25-2	U	none	0.0013	mg/kg	0.000169	0.0013	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
694	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0116	mg/kg	0.00151	0.0116	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
695	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0164	mg/kg	0.0108	0.0164	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
696	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.104	mg/kg	0.0684	0.104	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
697	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0129	mg/kg	0.00853	0.0129	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
698	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000837	mg/kg	0.000109	0.000837	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
699	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000921	mg/kg	0.00012	0.000921	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
700	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00127	mg/kg	0.000165	0.00127	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
701	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00465	mg/kg	0.000606	0.00465	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
702	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloroform	MSV6	JCK	67-66-3	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
703	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00356	mg/kg	0.000464	0.00356	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
704	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000967	mg/kg	0.000126	0.000967	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
705	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000883	mg/kg	0.000115	0.000883	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
706	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00849	mg/kg	0.00111	0.00849	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
707	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0126	mg/kg	0.00835	0.0126	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
708	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0186	mg/kg	0.0123	0.0186	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
709	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000691	mg/kg	0.00009	0.000691	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
710	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.0012	mg/kg	0.000156	0.0012	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
711	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00279	mg/kg	0.000364	0.00279	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
712	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0223	mg/kg	0.0147	0.0223	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
713	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0165	mg/kg	0.0109	0.0165	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
714	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0375	mg/kg	0.0247	0.0375	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
715	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0109	mg/kg	0.00719	0.0109	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
716	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00159	mg/kg	0.000207	0.00159	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
717	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0129	mg/kg	0.00849	0.0129	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
718	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0161	mg/kg	0.0106	0.0161	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
719	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00956	mg/kg	0.00125	0.00956	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
720	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0213	mg/kg	0.014	0.0213	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
721	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0127	mg/kg	0.00841	0.0127	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
722	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00117	mg/kg	0.000153	0.00117	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
723	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0186	mg/kg	0.0123	0.0186	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
724	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00306	mg/kg	0.000398	0.00306	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

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

IWSE-01-001-j0-790 0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.16611296	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	16.6	16.4	99		0	0	0
IWSE-01-001-j0-791 0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 801-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7						1	SUR	7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	250	258	103		0	0	0
IWSE-01-001-j0-792 0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006		NONE	NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7					0.98819329	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2470	2220	90		0	0	0
IWSE-01-001-j0-793 0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1160	71		0	0	0
IWSE-01-001-j0-794 0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2						0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3290	2130	65		0	0	0
IWSE-01-001-j0-795 0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1240	75		0	0	0
IWSE-01-001-j0-796 0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 801-1	NONE	NONE	SE	D		Toluene-d8	MSV6	JCK	2037-26-5						1	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	287	115		0	0	0
IWSE-01-001-j0-797 0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006		NONE	NONE	SE	D		Toluene-d8	MSV3	JCK	2037-26-5					0.98819329	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2470	2530	103		0	0	0
IWSE-01-001-j0-798 0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006		8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.16611296	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	16.6	16.4	99		0	0	0
IWSE-01-001-j0-799 0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006		8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8						0.16611296	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	16.6	14.7	88		0	0	0
IWSE-02-002-j0-800 0.5)	20606293802	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			32.3 %			1	1 TRG			7/2/2006	1/0/1900	GCAL	3	327052	0	0	0		0	0	0
IWSE-02-002-j0-801 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Aluminum	ICP6	AJW	7429-90-5		none	5560 mg/kg	0.72	1.06	8	11.7	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-802 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Arsenic	ICP6	AJW	7440-38-2		none	3.86 mg/kg	0.16	0.24	1.6	2.34	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-803 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Barium	ICP6	AJW	7440-39-3		none	173 mg/kg	0.016	0.024	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-804 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Beryllium	ICP6	AJW	7440-41-7		none	0.35 mg/kg	0.003	0.0044	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-805 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Boron	ICP6	AJW	7440-42-8	U	none	1.37 mg/kg	0.94	1.37	40	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-806 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-807 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Chromium	ICP6	AJW	7440-47-3		none	9.1 mg/kg	0.041	0.06	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-808 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Cobalt	ICP6	AJW	7440-48-4		none	3.98 mg/kg	0.022	0.032	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-809 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Copper	ICP6	AJW	7440-50-8		none	12.6 mg/kg	0.057	0.083	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-810 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Lithium	ICP6	AJW	7439-93-2		none	8.55 mg/kg	0.14	0.21	2	2.93	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-811 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Manganese	ICP6	AJW	7439-96-5		none	199 mg/kg	0.029	0.042	0.6	0.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-812 0.5)	20606293802	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	7471A_S_EX	SE	D	32.2494	Mercury	FIMS1	AJW	7439-97-6		none	0.025 mg/kg	0.002	0.0029	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0		0	0	0
IWSE-02-002-j0-813 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Nickel	ICP6	AJW	7440-02-0		none	10.1 mg/kg	0.059	0.086	1.6	2.34	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-814 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Selenium	ICP6	AJW	7782-49-2	U	none	0.62 mg/kg	0.42	0.62	1.6	2.34	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-815 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Strontium	ICP6	AJW	7440-24-6		none	34.2 mg/kg	0.022	0.032	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-816 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Tin	ICP6	AJW	7440-31-5	U	none	0.66 mg/kg	0.45	0.66	4	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-817 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Titanium	ICP6	AJW	7440-32-6		none	24.3 mg/kg	0.013	0.019	4	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-818 0.5)	20606293802	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012		none	7520 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0		0	0	0
IWSE-02-002-j0-819 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Vanadium	ICP6	AJW	7440-62-2		none	11.7 mg/kg	0.014	0.021	0.8	1.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-j0-820 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Lead	ICP6	AJW	7439-92-1		J	7.82 mg/kg	0.065	0.096	0.6	0.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327372	0	0	0		0	0	0
IWSE-02-002-j0-821 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Iron	ICP6	AJW	7439-89-6		J	14200 mg/kg	0.92	1.34	4	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327372	0	0	0		0	0	0
IWSE-02-002-j0-822 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Zinc	ICP6	AJW	7440-66-6		J	35.4 mg/kg	0.18	0.26	0.8	1.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor MS/MSD precision (24 RPD); result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-02-002-j0-823 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.68 mg/kg	0.062	0.091	1.2	1.76	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 SQL result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-02-002-j0-824 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Silver	ICP6	AJW	7440-22-4	B	J	0.38 mg/kg	0.047	0.069	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 SQL result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-02-002-j0-825 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Thallium	ICP6	AJW	7440-28-0	B	U	0.15 mg/kg	0.077	0.11	0.8	1.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 SQL; equipment blank contamination (0.0555 B mg/L); result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-02-002-j0-826 0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	6010_S_EX	SE	D	32.2494	Antimony	ICP6	AJW	7440-36-0	B	J	1.28 mg/kg	0.19	0.28	2.4	3.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 extremely low MS/MSD recovery (28%)	327372	0	0	0		0	0	0
IWSE-02-002-j0-827 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0647 mg/kg	0.0445	0.0647	1.32	1.92	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -29); low ave LCS/LCS D recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-828 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0104 mg/kg	0.00716	0.0104	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCS D recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-829 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0201 mg/kg	0.0138	0.0201	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-830 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0821 mg/kg	0.0565	0.0821	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCS D recovery (57%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-831 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0132 mg/kg	0.0091	0.0132	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCS D recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-832 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.224 mg/kg	0.154	0.224	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (38.5%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-833 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006		NONE	NONE	SE	D	32.2494	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.154 mg/kg	0.0021	0.154	0.005	0.365	0.99009901	50	TRG	7/3/2006	1/0/1900			GCAL	3 low ave MS/MSD recovery (47%)	327049	0	0	0		0	0	0
IWSE-02-002-j0-834 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0367 mg/kg	0.0253	0.0367	0.66	0.958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-835 0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293 802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0347 mg/kg	0.0239	0.0347	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (54%)	327060	0	0	0		0	0	0
IWSE-02-002-j0-836 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006		NONE	NONE	SE	D	32.2494	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3655 mg/kg	0.001	0.0731	0.025	1.83	0.99009901	50	TRG	7/3/2006	1/0/1900			GCAL	3 low instrument response (low RRF); elevate SDL for NDx Se (Sed)	327049	0	0	0		0	0	0
IWSE-02-002-j0-837 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0865 mg/kg	0.00234	0.0173	0.025	0.185	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 low instrument response (low RRF); elevate SDL for NDx Se (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0		0	0	0
IWSE-02-002-j0-838 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1,2,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.0013 mg/kg	0.000176	0.0013	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-839 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000908 mg/kg	0.000123	0.000908	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-840 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00133 mg/kg	0.00018	0.00133	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-841 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000841 mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-842 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00117 mg/kg	0.000159	0.00117	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-843 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00265 mg/kg	0.000359	0.00265	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-844 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000959 mg/kg	0.00013	0.000959	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-845 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00181 mg/kg	0.000245	0.00181	0.005	0.0148	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-846 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00241 mg/kg	0.000327	0.00241	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-847 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00146 mg/kg	0.000198	0.00146	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-848 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00639 mg/kg	0.000866	0.00639	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-849 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00111 mg/kg	0.00015	0.00111	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-j0-850 0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 802-1	NONE	NONE	SE	D	32.2494	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000841 mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG	7/6/2006	1/0/1900			GCAL	3 none	327202	0	0	0		0	0	0

851	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000841	mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
852	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000827	mg/kg	0.000112	0.000827	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
853	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0104	mg/kg	0.00716	0.0104	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
854	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.0012	mg/kg	0.000163	0.0012	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
855	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00174	mg/kg	0.000236	0.00174	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
856	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.001	mg/kg	0.000136	0.001	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
857	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00311	mg/kg	0.000421	0.00311	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
858	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.0013	mg/kg	0.000176	0.0013	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
859	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00975	mg/kg	0.00672	0.00975	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
860	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0215	mg/kg	0.0148	0.0215	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
861	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0125	mg/kg	0.00861	0.0125	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
862	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0325	mg/kg	0.0224	0.0325	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
863	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0216	mg/kg	0.0149	0.0216	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
864	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0116	mg/kg	0.008	0.0116	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
865	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0023	mg/kg	0.000312	0.0023	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
866	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.013	mg/kg	0.00892	0.013	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
867	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00766	mg/kg	0.00528	0.00766	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
868	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00111	mg/kg	0.00015	0.00111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
869	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.0061	mg/kg	0.000826	0.0061	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
870	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0136	mg/kg	0.00935	0.0136	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
871	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0314	mg/kg	0.0216	0.0314	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
872	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
873	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0602	mg/kg	0.0415	0.0602	0.66	0.958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
874	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0251	mg/kg	0.0173	0.0251	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
875	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0117	mg/kg	0.00806	0.0117	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
876	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0192	mg/kg	0.0132	0.0192	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
877	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0422	mg/kg	0.0291	0.0422	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
878	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0128	mg/kg	0.00878	0.0128	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
879	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0024	mg/kg	0.000325	0.0024	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
880	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00119	mg/kg	0.000161	0.00119	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
881	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Methyl-2 pentanone	MSV6	JCK	108-10-1	U	none	0.00128	mg/kg	0.000173	0.00128	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
882	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.063	mg/kg	0.0434	0.063	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
883	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0125	mg/kg	0.00861	0.0125	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
884	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0142	mg/kg	0.00975	0.0142	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
885	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acetone	MSV6	JCK	67-64-1	U	none	0.00276	mg/kg	0.000374	0.00276	0.025	0.185	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
886	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0103	mg/kg	0.0071	0.0103	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
887	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00525	mg/kg	0.000712	0.00525	0.025	0.185	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
888	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00929	mg/kg	0.0064	0.00929	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
889	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00392	mg/kg	0.00537	0.00392	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
890	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.0067	mg/kg	0.00917	0.0067	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
891	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00734	mg/kg	0.0101	0.00734	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
892	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00857	mg/kg	0.0117	0.00857	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
893	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00571	mg/kg	0.00781	0.00571	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
894	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00474	mg/kg	0.00649	0.00474	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
895	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00396	mg/kg	0.00542	0.00396	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
896	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0246	mg/kg	0.0169	0.0246	1.67	0.958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
897	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Benzene	MSV6	JCK	71-43-2	U	none	0.000768	mg/kg	0.000104	0.000768	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
898	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0128	mg/kg	0.0088	0.0128	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
899	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0142	mg/kg	0.00976	0.0142	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
900	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0141	mg/kg	0.0097	0.0141	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
901	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0165	mg/kg	0.0114	0.0165	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
902	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0149	mg/kg	0.0103	0.0149	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
903	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0186	mg/kg	0.0128	0.0186	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
904	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00173	mg/kg	0.000235	0.00173	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
905	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000996	mg/kg	0.000135	0.000996	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
906	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromoform	MSV6	JCK	75-25-2	U	none	0.00125	mg/kg	0.000169	0.00125	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
907	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0111	mg/kg	0.00151	0.0111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
908	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0157	mg/kg	0.0108	0.0157	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
909	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0992	mg/kg	0.0684	0.0992	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
910	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0124	mg/kg	0.00853	0.0124	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
911	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000804	mg/kg	0.000109	0.000804	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
912	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000886	mg/kg	0.00012	0.000886	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
913	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00122	mg/kg	0.000165	0.00122	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
914	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00447	mg/kg	0.000606	0.00447	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
915	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloroform	MSV6	JCK	67-66-3	U	none	0.00104	mg/kg	0.000141	0.00104	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
916	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00342	mg/kg	0.000464	0.00342	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
917	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00093	mg/kg	0.000126	0.00093	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
918	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000849	mg/kg	0.000115	0.000849	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
919	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00816	mg/kg	0.00111	0.00816	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
920	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0178	mg/kg	0.0123	0.0178	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
921	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000664	mg/kg	0.00009	0.000664	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
922	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00115	mg/kg	0.000156	0.00115	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
923	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00269	mg/kg	0.000364	0.00269	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
924	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0213	mg/kg	0.0147	0.0213	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
925	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0158	mg/kg	0.0109	0.0158	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
926	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0359	mg/kg	0.0247	0.0359	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
927	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
928	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00153	mg/kg	0.000207	0.00153	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
929	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0154	mg/kg	0.0106	0.0154	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
930	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00919	mg/kg	0.00125	0.00919	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
931	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0122	mg/kg	0.00841	0.0122	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0

932	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00113	mg/kg	0.000153	0.00113	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
933	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0178	mg/kg	0.0123	0.0178	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
934	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00294	mg/kg	0.000398	0.00294	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
935	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0113	mg/kg	0.00153	0.0113	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
936	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00669	mg/kg	0.000906	0.00669	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
937	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00273	mg/kg	0.00037	0.00273	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
938	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00354	mg/kg	0.000479	0.00354	0.01	0.0738	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
939	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00277	mg/kg	0.000376	0.00277	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
940	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00131	mg/kg	0.000178	0.00131	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
941	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.018	mg/kg	0.0124	0.018	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
942	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0625	mg/kg	0.0431	0.0625	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
943	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.013	mg/kg	0.00893	0.013	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
944	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0143	mg/kg	0.00985	0.0143	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
945	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00103	mg/kg	0.00014	0.00103	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
946	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0195	mg/kg	0.0134	0.0195	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
947	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00128	mg/kg	0.000174	0.00128	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
948	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.125	mg/kg	0.0859	0.125	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
949	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.115	mg/kg	0.0107	0.0156	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
950	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000863	mg/kg	0.000117	0.000863	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
951	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Styrene	MSV6	JCK	100-42-5	U	none	0.00112	mg/kg	0.000152	0.00112	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
952	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000546	mg/kg	0.000074	0.000546	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
953	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00186	mg/kg	0.000252	0.00186	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
954	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00142	mg/kg	0.000192	0.00142	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
955	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Toluene	MSV6	JCK	108-88-3	U	none	0.00406	mg/kg	0.00055	0.00406	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
956	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00121	mg/kg	0.000164	0.00121	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
957	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00104	mg/kg	0.000141	0.00104	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
958	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00532	mg/kg	0.000721	0.00532	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
959	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00131	mg/kg	0.000177	0.00131	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
960	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00186	mg/kg	0.000252	0.00186	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
961	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00139	mg/kg	0.000188	0.00139	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
962	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00723	mg/kg	0.000979	0.00723	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
963	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00422	mg/kg	0.000572	0.00422	0.01	0.0738	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
964	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0288	mg/kg	0.0198	0.0288	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
965	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00259	mg/kg	0.000351	0.00259	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
966	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0156	mg/kg	0.0107	0.0156	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
967	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0236	mg/kg	0.00945	0.0137	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
968	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0762	mg/kg	0.00874	0.0127	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
969	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.126	mg/kg	0.00612	0.00888	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
970	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0521	mg/kg	0.00875	0.0127	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
971	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0933	mg/kg	0.00772	0.0112	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
972	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0511	mg/kg	0.00835	0.0121	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
973	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0124	mg/kg	0.00849	0.0123	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
974	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.08	mg/kg	0.014	0.0204	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
975	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.185	mg/kg	0.0104	0.015	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
976	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0199	mg/kg	0.0089	0.0129	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
977	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0738	mg/kg	0.0135	0.0196	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
978	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.164	mg/kg	0.00972	0.0141	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
979	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000248	mg/kg	0.00034	0.000248	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
980	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000913	mg/kg	0.00125	0.000913	0.02	0.0146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
981	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000183	mg/kg	0.00025	0.000183	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
982	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000343	mg/kg	0.00047	0.000343	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
983	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000475	mg/kg	0.00065	0.000475	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
984	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
985	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
986	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000263	mg/kg	0.00036	0.000263	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
987	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000395	mg/kg	0.00054	0.000395	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
988	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
989	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000205	mg/kg	0.00028	0.000205	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
990	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000409	mg/kg	0.00056	0.000409	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
991	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000387	mg/kg	0.00053	0.000387	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
992	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin	GCS16A	TLS	72-20-8	U	none	0.000248	mg/kg	0.00034	0.000248	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
993	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00049	mg/kg	0.00067	0.00049	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
994	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000614	mg/kg	0.00084	0.000614	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0

995	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.00046	mg/kg	0.00063	0.00046	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
996	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000322	mg/kg	0.00044	0.000322	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
997	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000153	mg/kg	0.00021	0.000153	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
998	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000519	mg/kg	0.00071	0.000519	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
999	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00685	mg/kg	0.00937	0.00685	0.2	0.146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1000	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	255	102	0	0	0
1001	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2370	96	0	0	0
1002	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3280	1780	54	0	0	0
1003	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1230	75	0	0	0
1004	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3280	2070	63	0	0	0
1005	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	252	101	0	0	0
1006	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2240	90	0	0	0
1007	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.5	12.7	77	0	0	0
1008	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	262	105	0	0	0
1009	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2360	95	0	0	0
1010	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1140	70	0	0	0
1011	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3280	2170	66	0	0	0
1012	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1270	77	0	0	0
1013	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	288	115	0	0	0
1014	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2530	102	0	0	0
1015	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.5	12.7	77	0	0	0
1016	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.5	13.8	84	0	0	0
1017	IWSE-03-003-(0-0.5)	20606293803	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			33.1	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
1018	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5		none	4860	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1019	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2		none	5.97	mg/kg	0.16	0.24	1.6	2.39	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1020	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3		none	192	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1021	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7		none	0.34	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1022	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8	U	none	1.4	mg/kg	0.94	1.4	40	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1023	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1024	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3		none	11	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1025	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4		none	3.22	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1026	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8		none	9.2	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1027	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2		none	7.36	mg/kg	0.14	0.21	2	2.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1028	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5		none	241	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1029	IWSE-03-003-(0-0.5)	20606293803	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6		none	0.031	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
1030	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0		none	7.97	mg/kg	0.059	0.088	1.6	2.39	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1031	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.39	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1032	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6		none	34.6	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1033	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1034	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6		none	24.4	mg/kg	0.013	0.019	4	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1035	IWSE-03-003-(0-0.5)	20606293803	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
1036	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2		none	11.4	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1037	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1		J	32.3	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
1038	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6		J	18600	mg/kg	0.92	1.37	4	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
1039	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6		J	92.6	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
1040	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.52	mg/kg	0.062	0.093	1.2	1.79	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1041	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4	B	J	0.41	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1042	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0	B	U	0.22	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
1043	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0	B	J	1.42	mg/kg	0.19	0.29	2.4	3.59	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
1044	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0371	mg/kg	0.0253	0.0371	0.66	0.97	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
1045	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0655	mg/kg	0.0445	0.0655	1.32	1.94	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
1046	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.131	mg/kg	0.0089	0.0131	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
1047	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0831	mg/kg	0.0565	0.0831	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
1048	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0428	mg/kg	0.0291	0.0428	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
1049	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0203	mg/kg	0.0138	0.0203	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
1050	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.226	mg/kg	0.154	0.226	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
1051	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.154	mg/kg	0.0021	0.154	0.005	0.366	0.97847358	50	TRG			7/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
1052	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0105	mg/kg	0.00716	0.0105	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
1053	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0351	mg/kg	0.0239	0.0351	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
1054	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		J-	0.804	mg/kg	0.00972	0.0143	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
1055	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0134	mg/kg	0.0091	0.0134	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0

1056	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3655	mg/kg	0.001	0.0731	0.025	1.83	0.97847358	50	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
1057	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03495	mg/kg	0.00234	0.00699	0.025	0.0747	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
1058	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000526	mg/kg	0.000176	0.000526	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1059	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000368	mg/kg	0.000123	0.000368	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1060	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000538	mg/kg	0.00018	0.000538	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1061	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000341	mg/kg	0.000114	0.000341	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1062	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000475	mg/kg	0.000159	0.000475	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1063	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00107	mg/kg	0.000359	0.00107	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1064	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000389	mg/kg	0.00013	0.000389	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1065	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000732	mg/kg	0.000245	0.000732	0.005	0.00598	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1066	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000977	mg/kg	0.000327	0.000977	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1067	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000592	mg/kg	0.000198	0.000592	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1068	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00259	mg/kg	0.000866	0.00259	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1069	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000448	mg/kg	0.00015	0.000448	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1070	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000341	mg/kg	0.000114	0.000341	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1071	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000341	mg/kg	0.000114	0.000341	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1072	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000335	mg/kg	0.000112	0.000335	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1073	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0105	mg/kg	0.00716	0.0105	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1074	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000487	mg/kg	0.000163	0.000487	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1075	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000705	mg/kg	0.000236	0.000705	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1076	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000406	mg/kg	0.000136	0.000406	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1077	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00126	mg/kg	0.000421	0.00126	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1078	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000526	mg/kg	0.000176	0.000526	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1079	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00987	mg/kg	0.00672	0.00987	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1080	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0218	mg/kg	0.0148	0.0218	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1081	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0127	mg/kg	0.00861	0.0127	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1082	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0329	mg/kg	0.0224	0.0329	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1083	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0218	mg/kg	0.0149	0.0218	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1084	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0118	mg/kg	0.008	0.0118	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1085	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000932	mg/kg	0.000312	0.000932	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1086	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0131	mg/kg	0.00892	0.0131	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1087	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00776	mg/kg	0.00528	0.00776	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1088	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000448	mg/kg	0.00015	0.000448	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1089	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00247	mg/kg	0.000826	0.00247	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1090	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0318	mg/kg	0.0216	0.0318	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1091	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0193	mg/kg	0.0132	0.0193	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1092	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0609	mg/kg	0.0415	0.0609	0.66	0.97	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1093	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0254	mg/kg	0.0173	0.0254	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1094	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0118	mg/kg	0.00806	0.0118	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1095	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0195	mg/kg	0.0132	0.0195	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1096	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0129	mg/kg	0.00878	0.0129	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1097	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000971	mg/kg	0.000325	0.000971	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1098	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000481	mg/kg	0.000161	0.000481	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1099	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000517	mg/kg	0.000173	0.000517	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1100	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0638	mg/kg	0.0434	0.0638	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1101	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0143	mg/kg	0.00975	0.0143	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1102	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	U	none	0.00112	mg/kg	0.000374	0.00112	0.025	0.0747	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1103	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0104	mg/kg	0.0071	0.0104	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1104	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00213	mg/kg	0.000712	0.00213	0.025	0.0747	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1105	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00941	mg/kg	0.0064	0.00941	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1106	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00401	mg/kg	0.00537	0.00401	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1107	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00685	mg/kg	0.00917	0.00685	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1108	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00751	mg/kg	0.0101	0.00751	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1109	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00876	mg/kg	0.0117	0.00876	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1110	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00584	mg/kg	0.00781	0.00584	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1111	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00485	mg/kg	0.00649	0.00485	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1112	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00405	mg/kg	0.00542	0.00405	0.04	0.0299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
1113	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0249	mg/kg	0.0169	0.0249	1.67	0.97	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1114	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2	U	none	0.000311	mg/kg	0.000104	0.000311	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1115	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.395	mg/kg	0.0088	0.0129	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1116	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.445	mg/kg	0.00874	0.0129	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1117	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.611	mg/kg	0.00612	0.00899	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1118	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0143	mg/kg	0.00976	0.0143	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1119	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0143	mg/kg	0.0097	0.0143	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1120	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0167	mg/kg	0.0114	0.0167	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1121	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0151	mg/kg	0.0103	0.0151	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1122	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0188	mg/kg	0.0128	0.0188	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1123	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000702	mg/kg	0.000235	0.000702	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1124	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000403	mg/kg	0.000135	0.000403	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1125	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2	U	none	0.000505	mg/kg	0.000169	0.000505	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1126	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0045	mg/kg	0.00151	0.0045	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1127	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0159	mg/kg	0.0108	0.0159	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1128	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.1	mg/kg	0.0684	0.1	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1129	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000326	mg/kg	0.000109	0.000326	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1130	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000359	mg/kg	0.00012	0.000359	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

1131	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000493	mg/kg	0.000165	0.000493	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1132	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00181	mg/kg	0.000606	0.00181	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1133	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3	U	none	0.000421	mg/kg	0.000141	0.000421	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1134	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00139	mg/kg	0.000464	0.00139	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1135	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000377	mg/kg	0.000126	0.000377	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1136	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000344	mg/kg	0.000115	0.000344	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1137	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00331	mg/kg	0.00111	0.00331	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1138	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.151	mg/kg	0.00835	0.0123	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1139	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000269	mg/kg	0.00009	0.000269	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1140	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000466	mg/kg	0.000156	0.000466	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1141	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00109	mg/kg	0.000364	0.00109	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1142	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0216	mg/kg	0.0147	0.0216	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1143	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.016	mg/kg	0.0109	0.016	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1144	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000619	mg/kg	0.000207	0.000619	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1145	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0156	mg/kg	0.0106	0.0156	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1146	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00372	mg/kg	0.00125	0.00372	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1147	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0124	mg/kg	0.00841	0.0124	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1148	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000457	mg/kg	0.000153	0.000457	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1149	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.018	mg/kg	0.0123	0.018	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1150	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00119	mg/kg	0.000398	0.00119	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1151	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00457	mg/kg	0.00153	0.00457	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1152	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00271	mg/kg	0.000906	0.00271	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1153	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00111	mg/kg	0.00037	0.00111	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1154	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00143	mg/kg	0.000479	0.00143	0.01	0.0299	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1155	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00112	mg/kg	0.000376	0.00112	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1156	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000532	mg/kg	0.000178	0.000532	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1157	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0182	mg/kg	0.0124	0.0182	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1158	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0633	mg/kg	0.0431	0.0633	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1159	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0131	mg/kg	0.00893	0.0131	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1160	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0145	mg/kg	0.00985	0.0145	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1161	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000418	mg/kg	0.00014	0.000418	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1162	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0197	mg/kg	0.0134	0.0197	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1163	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00052	mg/kg	0.000174	0.00052	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1164	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.126	mg/kg	0.0859	0.126	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1165	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.508	mg/kg	0.0107	0.0158	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1166	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		none	0.862	mg/kg	0.0104	0.0152	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1167	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00035	mg/kg	0.000117	0.00035	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1168	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5	U	none	0.000454	mg/kg	0.000152	0.000454	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1169	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000221	mg/kg	0.000074	0.000221	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1170	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000753	mg/kg	0.000252	0.000753	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1171	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000574	mg/kg	0.000192	0.000574	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1172	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3	U	none	0.00164	mg/kg	0.00055	0.00164	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1173	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00049	mg/kg	0.000164	0.00049	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1174	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000421	mg/kg	0.000141	0.000421	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1175	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00215	mg/kg	0.000721	0.00215	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1176	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000529	mg/kg	0.000177	0.000529	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1177	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000753	mg/kg	0.000252	0.000753	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1178	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000562	mg/kg	0.000188	0.000562	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1179	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00293	mg/kg	0.000979	0.00293	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1180	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00171	mg/kg	0.000572	0.00171	0.01	0.0299	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1181	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0292	mg/kg	0.0198	0.0292	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
1182	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00105	mg/kg	0.000351	0.00105	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
1183	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0158	mg/kg	0.0107	0.0158	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
1184	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0188	mg/kg	0.00935	0.0137	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1185	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0631	mg/kg	0.00861	0.0126	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1186	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0753	mg/kg	0.00945	0.0139	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1187	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.442	mg/kg	0.00875	0.0129	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1188	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.318	mg/kg	0.0135	0.0199	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1189	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0457	mg/kg	0.00853	0.0125	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1190	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.475	mg/kg	0.00772	0.0114	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1191	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0305	mg/kg	0.0123	0.018	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1192	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.0147	mg/kg	0.00719	0.0106	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1193	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.046	mg/kg	0.00849	0.0125	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1194	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.405	mg/kg	0.014	0.0206	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1195	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.113	mg/kg	0.0247	0.0363	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327192	0	0	0	0	0	0
1196	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000254	mg/kg	0.00034	0.000254	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
1197	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000934	mg/kg	0.00125	0.000934	0.02	0.0149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
1198	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000351	mg/kg	0.00047	0.000351	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1199	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000486	mg/kg	0.00065	0.000486	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1200	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1201	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1202	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000269	mg/kg	0.00036	0.000269	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

1203	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000403	mg/kg	0.00054	0.000403	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1204	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1205	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000209	mg/kg	0.00028	0.000209	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1206	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000418	mg/kg	0.00056	0.000418	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1207	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000396	mg/kg	0.00053	0.000396	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1208	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8	U	none	0.000254	mg/kg	0.00034	0.000254	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1209	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000501	mg/kg	0.00067	0.000501	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1210	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000628	mg/kg	0.00084	0.000628	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1211	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000471	mg/kg	0.00063	0.000471	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1212	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000329	mg/kg	0.00044	0.000329	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1213	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000157	mg/kg	0.00021	0.000157	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1214	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000531	mg/kg	0.00071	0.000531	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1215	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.007	mg/kg	0.00937	0.007	0.2	0.149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1216	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000575	mg/kg	0.00025	0.000187	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL; low ave MS/MSD recovery (34.5%)	327213		0	0	0		0	0	0
1217	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	101	101		0	0	0
1218	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2310	94		0	0	0
1219	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2380	73		0	0	0
1220	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1360	83		0	0	0
1221	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2160	66		0	0	0
1222	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	98.2	98		0	0	0
1223	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2330	95		0	0	0
1224	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214		16.7	19.5	117		0	0	0
1225	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	103	103		0	0	0
1226	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2270	93		0	0	0
1227	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1240	76		0	0	0
1228	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2150	66		0	0	0
1229	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	922	56		0	0	0
1230	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	115	115		0	0	0
1231	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2490	102		0	0	0
1232	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	19.5	117		0	0	0
1233	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	10.4	62		0	0	0
1234	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5			6970	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	3250	200	4650	700	3250	0	0	0
1235	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0			10.1	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.95	20	6.75	29	0.95	0	0	0
1236	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2			33.1	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	3.99	20	22.1	90	3.99	0	0	0
1237	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3			217	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	128	20	145	83	128	0	0	0
1238	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7			28.7	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.22	20	19.2	95	0.22	0	0	0
1239	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8			114	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	100	76	76	0	0	0	0
1240	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9			26.4	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	17.6	88	0	0	0	0
1241	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3			39.9	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	7.39	20	26.6	96	7.39	0	0	0
1242	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4			30.4	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	2.15	20	20.3	91	2.15	0	0	0
1243	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8			36.8	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	6.15	20	24.6	92	6.15	0	0	0
1244	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6			13800	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	12500	200	9230	-2000	12500	0	0	0
1245	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1			59	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	21.6	20	39.4	89	21.6	0	0	0
1246	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2			38	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	4.92	20	25.4	102	4.92	0	0	0
1247	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5			229	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	161	20	153	-40	161	0	0	0
1248	IWSE-03-003(0-0.5) MS	20606293805	MS	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6			0.4	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3		327108	0.02	0.25	0.27	98	0.02	0	0	0
1249	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7			25.1	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.35	20	16.7	82	0.35	0	0	0
1250	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0			34.8	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	5.33	20	23.2	90	5.33	0	0	0
1251	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2			24.4	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	16.3	81	0	0	0	0
1252	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4			29	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.27	20	19.4	96	0.27	0	0	0
1253	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6			71.2	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	23.1	20	47.5	122	23.1	0	0	0
1254	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0			28.2	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.15	20	18.8	93	0.15	0	0	0
1255	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5			28.5	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19	95	0	0	0	0
1256	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6			44.9	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	16.3	20	29.9	68	16.3	0	0	0
1257	IWSE-03-003(0-0.5) MS	20606293805	MS	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012			15300	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3		327331	0	12000	15300	128	0	0	0	0
1258	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2			40.3	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	7.64	20	26.9	96	7.64	0	0	0
1259	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6			154	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	62	20	103	206	62	0	0	0
1260	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			0.0857	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	57.2	114	0	0	0	0
1261	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			0.0891	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	59.5	119	0	0	0	0
1262	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			0.0821	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	54.8	110	0	0	0	0
1263	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			0.0784	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.3	105	0	0	0	0
1264	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3			0.0848	mg/kg	0.000159	0.000476	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.6	113	0	0	0	0
1265	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4			0.0836	mg/kg	0.000359	0.00108	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	55.8	112	0	0	0	0
1266	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6			0.0853	mg/kg	0.00013	0.00039	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.9	114	0	0	0	0
1267	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4			0.0818	mg/kg	0.000245	0.000734	0.005	0.00599	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	54.6	109	0	0	0	0
1268	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1			0.0784	mg/kg	0.000327	0.00098	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.3	105	0	0	0	0
1269	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6			0.0935	mg/kg	0.000198	0.000593	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	62.4	125	0	0	0	0
1270	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8			0.0788	mg/kg	0.000866	0.0026	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.6	105	0	0	0	0
1271	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4			0.0782	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.2	104	0	0	0	0
1272	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1			0.0845	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.4	113	0	0	0	0
1273	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2			0.0775	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	51.7	103	0	0	0	0
1274	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5			0.0812	mg/kg	0.000112	0.000336	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	54.2	108	0	0	0	0
1275	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7			3.87	mg/kg	0.00716	0.0107	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2580	78	0	0	0	0
1276	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8			0.0902	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	60.2	120	0	0	0	0
1277	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1			0.085	mg/kg	0.000236	0.000707	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.7	113	0	0	0	0
1278	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9			0.0788	mg/kg	0.000136	0.000408	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.6	105	0	0	0	0
1279	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7			0.0848	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.6	113	0	0	0	0
1280	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7			0.0863	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	57.6	115	0	0	0	0
1281	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			3.67	mg/kg	0.00672	0.01	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2450	74	0	0	0	0
1282	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2			3.64	mg/kg	0.0148	0.0221	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2430	73	0	0	0	0
1283	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			3.33	mg/kg	0.00861	0.0129	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2220	67	0	0	0	0

1284	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.52	mg/kg	0.0224	0.0334	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2350	71	0	0	0	0
1285	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		3.37	mg/kg	0.0565	0.0844	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2250	68	0	0	0	0
1286	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.54	mg/kg	0.0149	0.0222	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2360	71	0	0	0	0
1287	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.76	mg/kg	0.008	0.0119	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2510	76	0	0	0	0
1288	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3		0.0827	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.2	110	0	0	0	0
1289	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		1.92	mg/kg	0.0021	0.156	0.005	0.371	0.99009901	50	TRG			7/3/2006	1/0/1900	GCAL	3	327049	0	1240	1280	103	0	0	0	0
1290	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.55	mg/kg	0.00892	0.0133	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2370	71	0	0	0	0
1291	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.34	mg/kg	0.00528	0.00788	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2230	67	0	0	0	0
1292	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0883	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.9	118	0	0	0	0
1293	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6		0.086	mg/kg	0.000826	0.00248	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115	0	0	0	0
1294	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.48	mg/kg	0.00935	0.014	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	12.6	3320	2320	69	12.6	0	0	0
1295	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4		3.7	mg/kg	0.0216	0.0323	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2470	74	0	0	0	0
1296	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.64	mg/kg	0.0132	0.0196	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2430	73	0	0	0	0
1297	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		3.96	mg/kg	0.0415	0.0619	0.66	0.986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2640	79	0	0	0	0
1298	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.43	mg/kg	0.0091	0.0136	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2290	69	0	0	0	0
1299	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.85	mg/kg	0.0173	0.0258	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2570	77	0	0	0	0
1300	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.17	mg/kg	0.00806	0.012	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2780	84	0	0	0	0
1301	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7		3.34	mg/kg	0.0132	0.0198	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2230	67	0	0	0	0
1302	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8		3.3	mg/kg	0.0291	0.0435	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2200	66	0	0	0	0
1303	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.88	mg/kg	0.00878	0.0131	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2590	78	0	0	0	0
1304	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4		0.0896	mg/kg	0.000325	0.000974	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.8	120	0	0	0	0
1305	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.0854	mg/kg	0.000161	0.000482	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114	0	0	0	0
1306	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Methyl-2 pentanone	MSV6	JCK	108-10-1		0.079	mg/kg	0.000173	0.000518	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.7	105	0	0	0	0
1307	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6		3.58	mg/kg	0.0239	0.0357	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3360	2390	71	0	0	0	0
1308	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.88	mg/kg	0.0434	0.0648	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2590	78	0	0	0	0
1309	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9		3.54	mg/kg	0.00861	0.0129	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	42.2	3320	2360	70	42.2	0	0	0
1310	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8		3.7	mg/kg	0.00975	0.0146	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2470	74	0	0	0	0
1311	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1		0.0847	mg/kg	0.000374	0.00112	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.5	113	0	0	0	0
1312	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2		3.54	mg/kg	0.0071	0.0106	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2360	71	0	0	0	0
1313	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8		0.0947	mg/kg	0.00234	0.00701	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	63.2	25	0	0	0	0
1314	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1		0.36	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	240	96	0	0	0	0
1315	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3		4.48	mg/kg	0.0064	0.00956	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2990	90	0	0	0	0
1316	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7		3.57	mg/kg	0.00945	0.0141	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	50.4	3320	2380	70	50.4	0	0	0
1317	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2		0.219	mg/kg	0.00537	0.00402	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	146	110	0	0	0	0
1318	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5		0.264	mg/kg	0.00542	0.00406	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	176	132	0	0	0	0
1319	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.48	mg/kg	0.0169	0.0253	1.67	0.986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2990	90	0	0	0	0
1320	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7		3.76	mg/kg	0.0253	0.0377	0.66	0.986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2510	76	0	0	0	0
1321	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2		0.0836	mg/kg	0.000104	0.000312	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.8	112	0	0	0	0
1322	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5		2.91	mg/kg	0.0445	0.0665	1.32	1.97	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1940	58	0	0	0	0
1323	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.27	mg/kg	0.0088	0.0131	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	264	3320	2850	78	264	0	0	0
1324	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.85	mg/kg	0.00874	0.0131	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	298	3320	2570	68	298	0	0	0
1325	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		4.08	mg/kg	0.00612	0.00914	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	409	3320	2720	70	409	0	0	0
1326	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.76	mg/kg	0.00875	0.0131	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	296	3320	3180	87	296	0	0	0
1327	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.24	mg/kg	0.0135	0.0202	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	213	3320	2160	59	213	0	0	0
1328	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	J	1.9	mg/kg	0.154	0.23	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1270	38	0	0	0	0
1329	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.31	mg/kg	0.00976	0.0146	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2210	67	0	0	0	0
1330	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4		3.81	mg/kg	0.0097	0.0145	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2540	76	0	0	0	0
1331	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.57	mg/kg	0.0114	0.017	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2380	72	0	0	0	0
1332	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.42	mg/kg	0.0103	0.0154	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2280	69	0	0	0	0
1333	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		3.49	mg/kg	0.0128	0.0191	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2330	70	0	0	0	0
1334	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.7	mg/kg	0.0089	0.0133	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	87.8	3320	3140	92	87.8	0	0	0
1335	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1		0.0859	mg/kg	0.000235	0.000704	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.3	115	0	0	0	0
1336	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4		0.0841	mg/kg	0.000135	0.000405	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	112	0	0	0	0
1337	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2		0.0779	mg/kg	0.000169	0.000506	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52	104	0	0	0	0
1338	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9		0.0574	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	38.3	77	0	0	0	0
1339	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.66	mg/kg	0.0108	0.0161	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.61	3320	3110	93	9.61	0	0	0
1340	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2		3.91	mg/kg	0.0684	0.102	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2610	79	0	0	0	0
1341	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8		3.67	mg/kg	0.00853	0.0127	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.6	3320	2450	73	30.6	0	0	0
1342	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0		0.083	mg/kg	0.000109	0.000327	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	0	0	0	0
1343	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0887	mg/kg	0.00012	0.00036	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.2	118	0	0	0	0
1344	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7		0.0844	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.3	113	0	0	0	0
1345	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3		0.0829	mg/kg	0.000606	0.00182	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	0	0	0	0
1346	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3		0.0835	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.7	111	0	0	0	0
1347	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3		0.0944	mg/kg	0.000464	0.00139	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	63	126	0	0	0	0
1348	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9		4.11	mg/kg	0.00772	0.0115	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	318	3260	2740	74	318	0	0	0
1349	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0812	mg/kg	0.000126	0.000378	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.2	108	0	0	0	0
1350	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0838	mg/kg	0.000115	0.000345	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	112	0	0	0	0
1351	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7		0.0862	mg/kg	0.00111	0.00331	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	115	0	0	0	0
1352	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.41	mg/kg	0.00835	0.0125	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	101	3320	2940	85	101	0	0	0
1353	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9		3.63	mg/kg	0.0123	0.0183	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	20.4	3320	2420	72	20.4	0	0	0
1354	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1		0.0829	mg/kg	0.00009	0.00027	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	0	0	0	0
1355	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3		0.0809	mg/kg	0.000156	0.000467	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54	108	0	0	0	0
1356	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0842	mg/kg	0.000364	0.00109	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	0	0	0	0
1357	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2		3.93	mg/kg	0.0147	0.022	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2620	79	0	0	0	0
1358	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.02	mg/kg	0.0109	0.0163	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2680	81	0	0	0	0
1359	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.23	mg/kg	0.0247	0.0369	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	75.8	3320	2820	83	75.8	0	0	0
1360	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.52	mg/kg	0.00719	0.0107	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.87	3320	3020	91	9.87	0	0	0
1361	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4		0.086	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115	0	0	0	0
1362	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		3.52	mg/kg	0.00972	0.0145	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	538	3320	2350	55	538	0	0	0
1363	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7		3.3	mg/kg	0.00849	0.0127	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.8	3320	2200	65	30.8	0	0	0
1364	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.55	mg/kg	0.0106	0.0159	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2370	71	0	0	0	0

1365	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0685	mg/kg	0.00125	0.00373	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	45.7	91		0	0	0	0	
1366	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.91	mg/kg	0.00716	0.0107	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1940	58		0	0	0	0	
1367	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1		3.09	mg/kg	0.0138	0.0207	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2060	62		0	0	0	0	
1368	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		5.56	mg/kg	0.014	0.0209	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	271	3320	3710	104		271	0	0	0	
1369	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1		3.33	mg/kg	0.00841	0.0126	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2220	67		0	0	0	0	
1370	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0854	mg/kg	0.000153	0.000458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114		0	0	0	0	
1371	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.42	mg/kg	0.0123	0.0183	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2280	69		0	0	0	0	
1372	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2		0.172	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	100	115	115		0	0	0	0	
1373	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9		0.0727	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	48.5	97		0	0	0	0	
1374	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4		0.0823	mg/kg	0.000906	0.00271	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.9	110		0	0	0	0	
1375	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2		0.083	mg/kg	0.00037	0.00111	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111		0	0	0	0	
1376	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2		0.0805	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.7	107		0	0	0	0	
1377	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3		0.0806	mg/kg	0.000376	0.00113	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.8	108		0	0	0	0	
1378	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8		0.085	mg/kg	0.000178	0.000533	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113		0	0	0	0	
1379	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3		3.46	mg/kg	0.0124	0.0185	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2310	70		0	0	0	0	
1380	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		3.33	mg/kg	0.0431	0.0643	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2220	67		0	0	0	0	
1381	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		3.6	mg/kg	0.00893	0.0133	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2400	72		0	0	0	0	
1382	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.21	mg/kg	0.00985	0.0147	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3260	2810	86		0	0	0	0	
1383	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1		0.0881	mg/kg	0.00014	0.00042	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.8	118		0	0	0	0	
1384	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7		3.57	mg/kg	0.0134	0.0201	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2380	72		0	0	0	0	
1385	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6		0.0844	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.3	113		0	0	0	0	
1386	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.69	mg/kg	0.0859	0.128	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	10.9	3320	2460	74		10.9	0	0	0	
1387	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		3.82	mg/kg	0.0107	0.016	0.33	0.0986	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	340	3320	2550	67		340	0	0	0	
1388	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2		3.21	mg/kg	0.0107	0.016	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2140	64		0	0	0	0	
1389	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		5.18	mg/kg	0.0104	0.0155	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	577	3320	3460	87		577	0	0	0	
1390	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1		3.49	mg/kg	0.0198	0.0296	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2330	70		0	0	0	0	
1391	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0856	mg/kg	0.000117	0.000351	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114		0	0	0	0	
1392	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5		0.0862	mg/kg	0.000152	0.000455	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	115		0	0	0	0	
1393	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.076	mg/kg	0.000074	0.000222	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	50.7	101		0	0	0	0	
1394	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6		0.0891	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.5	119		0	0	0	0	
1395	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4		0.082	mg/kg	0.000192	0.000575	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.7	109		0	0	0	0	
1396	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3		0.086	mg/kg	0.00055	0.00165	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115		0	0	0	0	
1397	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0847	mg/kg	0.000164	0.000491	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.5	113		0	0	0	0	
1398	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.0841	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	112		0	0	0	0	
1399	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0728	mg/kg	0.000721	0.00216	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	48.6	97		0	0	0	0	
1400	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6		0.0833	mg/kg	0.000177	0.00053	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.6	111		0	0	0	0	
1401	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0856	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114		0	0	0	0	
1402	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0841	mg/kg	0.000188	0.000563	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	112		0	0	0	0	
1403	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4		0.0461	mg/kg	0.000979	0.00293	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	30.8	62		0	0	0	0	
1404	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4		0.0874	mg/kg	0.000351	0.00105	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.3	117		0	0	0	0	
1405	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7		0.256	mg/kg	0.000572	0.00171	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	150	171	114		0	0	0	0	
1406	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8		0.0288	mg/kg	0.00047	0.000352	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	19.2	115		0	0	0	0	
1407	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	E	0.145	mg/kg	0.00065	0.000487	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	96.9	581		0	0	0	0	
1408	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3		0.00969	mg/kg	0.00025	0.000187	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0.385	16.7	6.47	37		0.385	0	0	0	
1409	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	E	0.0369	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	24.6	148		0	0	0	0	
1410	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0259	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	17.3	104		0	0	0	0	
1411	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.135	mg/kg	0.00036	0.00027	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	90.1	541		0	0	0	0	
1412	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7	E	0.0276	mg/kg	0.00054	0.000405	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	18.4	110		0	0	0	0	
1413	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	E	0.0385	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	25.7	154		0	0	0	0	
1414	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1	E	0.0574	mg/kg	0.00028	0.00021	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	38.3	230		0	0	0	0	
1415	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8	E	0.13	mg/kg	0.00034	0.000255	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	87	522		0	0	0	0	
1416	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9		0.0229	mg/kg	0.00056	0.00042	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	15.3	92		0	0	0	0	
1417	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0262	mg/kg	0.00053	0.000397	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	17.5	105		0	0	0	0	
1418	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8		0.0277	mg/kg	0.00034	0.000255	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	18.5	111		0	0	0	0	
1419	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0247	mg/kg	0.00067	0.000502	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	16.5	99		0	0	0	0	
1420	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5		0.022	mg/kg	0.00084	0.000629	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	14.7	88		0	0	0	0	
1421	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0279	mg/kg	0.00063	0.000472	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	18.6	112		0	0	0	0	
1422	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.165	mg/kg	0.00044	0.00033	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	110	660		0	0	0	0	
1423	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8	E	0.0301	mg/kg	0.00021	0.000157	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	20.1	121		0	0	0	0	
1424	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.101	mg/kg	0.00071	0.000532	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	67.1	403		0	0	0	0	
1425	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00689	mg/kg	0.00125	0.000936	0.02	0.015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	4.6	28		0	0	0	0	
1426	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202		100	96.9	97			0	0	0	
1427	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049		2480	2370	96			0	0	0	
1428	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3320	2610	79			0	0	0	
1429	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1660	1410	85			0	0	0	
1430	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3320	2400	72			0	0	0	
1431	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202		100	101	101			0	0	0	
1432	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4								0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049		2480	2430	98			0	0	0	
1433	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214		16.7	19.7	118			0	0	0	
1434	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202		100	104	104			0	0	0	
1435	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7								0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049		2480	2390	97			0	0	0	
1436	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1660	1310	79			0	0	0	
1437	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3320	2390	72			0	0	0	
1438	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1660	1030	62			0	0	0	
1439	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202		100	112	112			0	0	0	
1440	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5								0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049		2480	2520	102			0	0	0	
1441	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213		16.7	14.4	86			0	0	0	
1442	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213		16.7	12.2	73			0	0	0	
1443	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5		8080	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	3250	200	5390	1070	20606293805	3250	200	4650	700	15
1444	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0		9.58	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.95	20	6.39	27	20606293805	0.95	20	6.75	29	5
1445	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2		34.7	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	3.99	20	23.2	96	20606293805	3.99	20	22.1	90	5

1446	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3		238	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	128	20	159	154	20606293 805	128	20	145	83	9
1447	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7		30.5	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.22	20	20.4	101	20606293 805	0.22	20	19.2	95	6
1448	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8		127	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	100	85.1	85	20606293 805	0	100	76	76	11
1449	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9		27.8	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	18.6	93	20606293 805	0	20	17.6	88	6
1450	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3		39.8	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	7.39	20	26.6	96	20606293 805	7.39	20	26.6	96	0
1451	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4		31.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	2.15	20	21.3	96	20606293 805	2.15	20	20.3	91	5
1452	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8		38.7	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	6.15	20	25.9	99	20606293 805	6.15	20	24.6	92	5
1453	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6		12000	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	12500	200	8030	-2000	20606293 805	12500	200	9230	-2000	14
1454	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1		52.1	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	21.6	20	34.8	66	20606293 805	21.6	20	39.4	89	12
1455	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2		41.6	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	4.92	20	27.8	114	20606293 805	4.92	20	25.4	102	9
1456	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5		229	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	161	20	153	-40	20606293 805	161	20	153	-40	0
1457	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW7471 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6		0.41	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108	0.02	0.25	0.28	102	20606293 805	0.02	0.25	0.27	98	4
1458	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7		25.8	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.35	20	17.3	85	20606293 805	0.35	20	16.7	82	4
1459	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0		36.4	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	5.33	20	24.3	95	20606293 805	5.33	20	23.2	90	5
1460	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2		26.1	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	17.4	87	20606293 805	0	20	16.3	81	7
1461	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4		30.7	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.27	20	20.5	101	20606293 805	0.27	20	19.4	96	6
1462	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6		74.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	23.1	20	50	134	20606293 805	23.1	20	47.5	122	5
1463	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0		29.7	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.15	20	19.8	98	20606293 805	0.15	20	18.8	93	5
1464	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5		29.8	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	19.9	99	20606293 805	0	20	19	95	5
1465	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6		48.2	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	16.3	20	32.1	79	20606293 805	16.3	20	29.9	68	7
1466	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		13200	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	327331	0	12000	13200	110	20606293 805	0	12000	15300	128	15
1467	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2		42.9	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	7.64	20	28.6	105	20606293 805	7.64	20	26.9	96	6
1468	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6		109	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	62	20	72.8	54	20606293 805	62	20	103	206	34
1469	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.0862	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	115	20606293 805	0	50	57.2	114	0.5
1470	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.0877	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.5	117	20606293 805	0	50	59.5	119	2
1471	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.0838	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	112	20606293 805	0	50	54.8	110	2
1472	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.0808	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.9	108	20606293 805	0	50	52.3	105	3
1473	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.0842	mg/kg	0.000159	0.000476	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293 805	0	50	56.6	113	0.7
1474	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.0833	mg/kg	0.000359	0.00108	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.6	111	20606293 805	0	50	55.8	112	0.4
1475	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.0856	mg/kg	0.00013	0.00039	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	20606293 805	0	50	56.9	114	0.4
1476	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.0818	mg/kg	0.000245	0.000734	0.005	0.00599	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	109	20606293 805	0	50	54.6	109	0
1477	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.0811	mg/kg	0.000327	0.00098	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.1	108	20606293 805	0	50	52.3	105	3
1478	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.0918	mg/kg	0.000198	0.000593	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	61.3	123	20606293 805	0	50	62.4	125	2
1479	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.0808	mg/kg	0.000866	0.0026	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.9	108	20606293 805	0	50	52.6	105	2
1480	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.0797	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.2	106	20606293 805	0	50	52.2	104	2
1481	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.0845	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	113	20606293 805	0	50	56.4	113	0
1482	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.0776	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.8	104	20606293 805	0	50	51.7	103	0.2
1483	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.0818	mg/kg	0.000112	0.000336	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	109	20606293 805	0	50	54.2	108	0.7
1484	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		3.9	mg/kg	0.00716	0.0106	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2600	79	20606293 805	0	3320	2580	78	0.8
1485	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.0897	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.9	120	20606293 805	0	50	60.2	120	0.5
1486	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.0842	mg/kg	0.000236	0.000707	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293 805	0	50	56.7	113	0.9
1487	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.0794	mg/kg	0.000136	0.000408	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53	106	20606293 805	0	50	52.6	105	0.8
1488	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.0829	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	20606293 805	0	50	56.6	113	2
1489	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.0859	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.3	115	20606293 805	0	50	57.6	115	0.5
1490	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.39	mg/kg	0.00672	0.00993	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293 805	0	3320	2450	74	8
1491	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.55	mg/kg	0.0148	0.0219	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2370	72	20606293 805	0	3320	2430	73	3
1492	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		3.39	mg/kg	0.00861	0.0127	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293 805	0	3320	2220	67	2
1493	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.43	mg/kg	0.0224	0.0331	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2290	70	20606293 805	0	3320	2350	71	3
1494	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		2.79	mg/kg	0.0565	0.0836	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1860	57	20606293 805	0	3320	2250	68	19
1495	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.24	mg/kg	0.0149	0.022	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2160	66	20606293 805	0	3320	2360	71	9
1496	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.43	mg/kg	0.008	0.0118	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2290	70	20606293 805	0	3320	2510	76	9
1497	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3		0.0788	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.6	105	20606293 805	0	50	55.2	110	5
1498	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		1.75	mg/kg	0.0021	0.157	0.005	0.374	0.99800399	50	TRG			7/3/2006	1/0/1900	GCAL	3	327049	0	1250	1170	94	20606293 805	0	50	0	0	9
1499	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.58	mg/kg	0.00892	0.0132	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	20606293 805	0	3320	2370	71	0.8
1500	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.39	mg/kg	0.00528	0.0078	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293 805	0	3320	2230	67	1
1501	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0866	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.8	116	20606293 805	0	50	58.9	118	2
1502	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6		0.0775	mg/kg	0.000826	0.00248	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.7	103	20606293 805	0	50	57.4	115	10
1503	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.4	mg/kg	0.00935	0.0138	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	12.6	3290	2270	69	20606293 805	12.6	3320	2320	69	2
1504	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4		3.73	mg/kg	0.0216	0.032	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2490	76	20606293 805	0	3320	2470	74	0.8
1505	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.49	mg/kg	0.0132	0.0194	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2330	71	20606293 805	0	3320	2430	73	4
1506	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		4.24	mg/kg	0.0415	0.0613	0.66	0.976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2830	86	20606293 805	0	3320	2640	79	7
1507	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	2.31	mg/kg	0.0091	0.0135	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1540	47	20606293 805	0	3320	2290	69	39
1508	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.34	mg/kg	0.0173	0.0256	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2230	68	20606293 805	0	3320	2570	77	14
1509	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.15	mg/kg	0.00806	0.0119	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	20606293 805	0	3320	2780	84	0.4
1510	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.31	mg/kg	0.0132	0.0196	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2210	67	20606293 805	0	3320	2230	67	0.9
1511	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.92	mg/kg	0.0291	0.043	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1950	59	20606293 805	0	3320	2200	66	12
1512	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.64	mg/kg	0.00878	0.013	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293 805	0	3320	2590	78	6
1513	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4		0.088	mg/kg	0.000325	0.000974	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.7	117	20606293 805	0	50	59.8	120	2
1514	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.085	mg/kg	0.000161	0.000482	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	20606293 805	0	50	57	114	0.5
1515	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0784	mg/kg	0.000173	0.000518	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.3	105	20606293 805	0	50	52.7	105	0.8
1516	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	J	1.86	mg/kg	0.0239	0.0353	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1240	37	20606293 805	0	3360	2390	71	63
1517	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.58	mg/kg	0.0434	0.0641	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	20606293 805	0	3320	2590	78	8
1518	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9		3.45	mg/kg	0.00861	0.0127	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	42.2	3290	2300	69	20606293 805	42.2	3320	2360	70	3
1519	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8		3.75	mg/kg	0.00975	0.0144	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2500	76	20606293 805	0	3320	2470	74	1
1520	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	J	0.0671	mg/kg	0.000374	0.00112	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	44.8	90	20606293 805	0	50	56.5	113	23
1521	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2		3.54	mg/kg	0.0071	0.0105	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	20606293 805	0	3320	2360	71	0
1522	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8		0.112	mg/kg	0.00234	0.00701	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	74.9	30	20606293 805	0	250	63.2	25	17
1523	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1		0.372	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	248	99	20606293 805	0	250	240	96	3
1524	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3		4.17	mg/kg	0.0064	0.00946	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2780	85	20606293 805	0	3320	2990	90	7
1525	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7		3.61	mg/kg	0.00945	0.014	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	50.4	3290	2410	72	20606293 805	50.4	3320	2380	70	1
1526	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2		0.205	mg/kg	0.00537	0.00402	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	137	103	20606293 805	0	133	146	110	6

1527	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5		0.259	mg/kg	0.00542	0.00406	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	173	130	20606293805	0	133	176	132	2
1528	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.15	mg/kg	0.0169	0.025	1.67	0.976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	20606293805	0	3320	2990	90	8
1529	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7		1.39	mg/kg	0.0253	0.0373	0.66	0.976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	928	28	20606293805	0	3320	2510	76	92
1530	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2		0.0824	mg/kg	0.000104	0.000312	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	55.8	112	1
1531	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5	J	0.09	mg/kg	0.0445	0.0659	1.32	1.95	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	60.1	2	20606293805	0	3320	1940	58	188
1532	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.21	mg/kg	0.0088	0.013	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	264	3290	2810	77	20606293805	264	3320	2850	78	1
1533	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.82	mg/kg	0.00874	0.0129	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	298	3290	2550	68	20606293805	298	3320	2570	68	0.8
1534	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.91	mg/kg	0.00612	0.00905	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	409	3290	2610	67	20606293805	409	3320	2720	70	4
1535	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.96	mg/kg	0.00875	0.0129	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	296	3290	3310	92	20606293805	296	3320	3180	87	4
1536	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.37	mg/kg	0.0135	0.02	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	213	3290	2250	62	20606293805	213	3320	2160	59	4
1537	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	J	1.93	mg/kg	0.154	0.228	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1290	39	20606293805	0	3320	1270	38	2
1538	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.52	mg/kg	0.00976	0.0144	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2350	71	20606293805	0	3320	2210	67	6
1539	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4		3.7	mg/kg	0.0097	0.0143	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2470	75	20606293805	0	3320	2540	76	3
1540	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.54	mg/kg	0.0114	0.0168	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	20606293805	0	3320	2380	72	0.8
1541	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.64	mg/kg	0.0103	0.0152	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2280	69	6
1542	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		3.49	mg/kg	0.0128	0.019	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2330	71	20606293805	0	3320	2330	70	0
1543	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.82	mg/kg	0.0089	0.0132	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	87.8	3290	3220	95	20606293805	87.8	3320	3140	92	3
1544	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1		0.0842	mg/kg	0.000235	0.000704	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293805	0	50	57.3	115	2
1545	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4		0.0824	mg/kg	0.000135	0.000405	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	56.1	112	2
1546	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2		0.0802	mg/kg	0.000169	0.000506	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.5	107	20606293805	0	50	52	104	3
1547	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9		0.07	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	46.7	93	20606293805	0	50	38.3	77	20
1548	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.72	mg/kg	0.0108	0.016	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.61	3290	3150	95	20606293805	9.61	3320	3110	93	1
1549	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2		3.54	mg/kg	0.0684	0.101	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	20606293805	0	3320	2610	79	10
1550	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8		3.82	mg/kg	0.00853	0.0126	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.6	3290	2550	77	20606293805	30.6	3320	2450	73	4
1551	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0		0.0856	mg/kg	0.000109	0.000327	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	20606293805	0	50	55.4	111	3
1552	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0865	mg/kg	0.00012	0.00036	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.7	115	20606293805	0	50	59.2	118	3
1553	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7		0.083	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	20606293805	0	50	56.3	113	2
1554	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3		0.0829	mg/kg	0.000606	0.00182	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	20606293805	0	50	55.3	111	0
1555	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3		0.0824	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	55.7	111	1
1556	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3		0.0953	mg/kg	0.000464	0.00139	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	63.6	127	20606293805	0	50	63	126	0.9
1557	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9		4.3	mg/kg	0.00772	0.0114	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	318	3220	2870	79	20606293805	318	3260	2740	74	5
1558	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0821	mg/kg	0.000126	0.000378	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.8	110	20606293805	0	50	54.2	108	1
1559	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0833	mg/kg	0.000115	0.000345	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.6	111	20606293805	0	50	55.9	112	0.5
1560	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7		0.0856	mg/kg	0.00111	0.00331	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	20606293805	0	50	57.5	115	0.7
1561	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.54	mg/kg	0.00835	0.0123	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	101	3290	3030	89	20606293805	101	3320	2940	85	3
1562	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9		3.6	mg/kg	0.0123	0.0181	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	20.4	3290	2400	72	20606293805	20.4	3320	2420	72	0.8
1563	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1		0.0842	mg/kg	0.00009	0.00027	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293805	0	50	55.3	111	2
1564	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3		0.0794	mg/kg	0.000156	0.000467	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53	106	20606293805	0	50	54	108	2
1565	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0854	mg/kg	0.000364	0.00109	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114	20606293805	0	50	56.2	112	1
1566	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2		3.7	mg/kg	0.0147	0.0217	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2470	75	20606293805	0	3320	2620	79	6
1567	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3		3.96	mg/kg	0.0109	0.0161	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2640	80	20606293805	0	3320	2680	81	2
1568	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.05	mg/kg	0.0247	0.0366	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	75.8	3290	2700	80	20606293805	75.8	3320	2820	83	4
1569	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.64	mg/kg	0.00719	0.0106	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.87	3290	3100	94	20606293805	9.87	3320	3020	91	3
1570	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4		0.0863	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.6	115	20606293805	0	50	57.4	115	0.3
1571	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		3.58	mg/kg	0.00972	0.0144	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	538	3290	2390	56	20606293805	538	3320	2350	55	2
1572	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7		3.33	mg/kg	0.00849	0.0126	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.8	3290	2220	67	20606293805	30.8	3320	2200	65	0.9
1573	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.63	mg/kg	0.0106	0.0157	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2420	74	20606293805	0	3320	2370	71	2
1574	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0709	mg/kg	0.00125	0.00373	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	47.3	95	20606293805	0	50	45.7	91	3
1575	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.29	mg/kg	0.00716	0.0106	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1530	47	20606293805	0	3320	1940	58	24
1576	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1		2.65	mg/kg	0.0138	0.0205	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1770	54	20606293805	0	3320	2060	62	15
1577	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		5.77	mg/kg	0.014	0.0207	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	271	3290	3850	109	20606293805	271	3320	3710	104	4
1578	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1		3.39	mg/kg	0.00841	0.0124	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293805	0	3320	2220	67	2
1579	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0835	mg/kg	0.000153	0.000458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.7	111	20606293805	0	50	57	114	2
1580	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.45	mg/kg	0.0123	0.0181	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2300	70	20606293805	0	3320	2280	69	0.9
1581	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2		0.169	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	100	113	113	20606293805	0	100	115	115	2
1582	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9		0.0761	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	50.8	102	20606293805	0	50	48.5	97	5
1583	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4		0.0863	mg/kg	0.000906	0.00271	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.6	115	20606293805	0	50	54.9	110	5
1584	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2		0.0827	mg/kg	0.00037	0.00111	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.2	110	20606293805	0	50	55.4	111	0.4
1585	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2		0.0785	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.4	105	20606293805	0	50	53.7	107	2
1586	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3		0.0829	mg/kg	0.000376	0.00113	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	20606293805	0	50	53.8	108	3
1587	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8		0.0851	mg/kg	0.000178	0.000533	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.8	114	20606293805	0	50	56.7	113	0.2
1588	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3		3.24	mg/kg	0.0124	0.0183	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2160	66	20606293805	0	3320	2310	70	7
1589	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		4.15	mg/kg	0.0431	0.0637	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	20606293805	0	3320	2220	67	22
1590	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		3.64	mg/kg	0.00893	0.0132	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2400	72	1
1591	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.15	mg/kg	0.00985	0.0146	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3220	2770	86	20606293805	0	3260	2810	86	1
1592	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1		0.086	mg/kg	0.00014	0.00042	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115	20606293805	0	50	58.8	118	2
1593	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7		3.64	mg/kg	0.0134	0.0199	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2380	72	2
1594	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6		0.083	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	20606293805	0	50	56.3	113	2
1595	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.4	mg/kg	0.0859	0.127	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	10.9	3290	2270	69	20606293805	10.9	3320	2460	74	8
1596	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		3.78	mg/kg	0.0107	0.0159	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	340	3290	2520	66	20606293805	340	3320	2550	67	1
1597	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2		3.04	mg/kg	0.0107	0.0159	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2030	62	20606293805	0	3320	2140	64	5
1598	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		5.09	mg/kg	0.0104	0.0153	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	577	3290	3400	86	20606293805	577	3320	3460	87	2
1599	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1		3.58	mg/kg	0.0198	0.0293	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	20606293805	0	3320	2330	70	3
1600	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0845	mg/kg	0.000117	0.000351	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	113	20606293805	0	50	57.1	114	1
1601	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5		0.0857	mg/kg	0.000152	0.000455	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.2	114	20606293805	0	50	57.5	115	0.5
1602	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.0791	mg/kg	0.000074	0.000222	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.8	106	20606293805	0	50	50.7	101	4
1603	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6		0.0888	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.3	119	20606293805	0	50	59.5	119	0.3
1604	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4		0.0815	mg/kg	0.000192	0.000575	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.4	109	20606293805	0	50	54.7	109	0.5
1605	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3		0.0847	mg/kg	0.00055	0.00165	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.5	113	20606293805	0	50	57.4	115	2
1606	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0841	mg/kg	0.000164	0.000491	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	112	20606293805	0	50	56.5	113	0.7
1607	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.085	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	20606293805	0	50	56.1	112	1
1608	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0737	mg/kg	0.000721	0.00216	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	49.2	98	20606293805	0	50	48.6	97	1

1609	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6			0.0824	mg/kg	0.000177	0.00053	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	55	110	20606293805	0	50	55.6	111	1
1610	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4			0.0854	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	57	114	20606293805	0	50	57.1	114	0.2
1611	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1			0.0838	mg/kg	0.000188	0.000563	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	55.9	112	20606293805	0	50	56.1	112	0.4
1612	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4			0.0544	mg/kg	0.000979	0.00293	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	36.3	73	20606293805	0	50	30.8	62	16
1613	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4			0.085	mg/kg	0.000351	0.00105	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.7	113	20606293805	0	50	58.3	117	3
1614	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7			0.253	mg/kg	0.000572	0.00171	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	150	169	113	20606293805	0	150	171	114	1
1615	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8			0.0355	mg/kg	0.00047	0.000352	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	23.7	142	20606293805	0	16.7	19.2	115	21
1616	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9			0.0309	mg/kg	0.00065	0.000487	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	20.6	124	20606293805	0	16.7	96.9	581	130
1617	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3			0.00866	mg/kg	0.00025	0.000187	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0.385	16.7	5.78	32	20606293805	0.385	16.7	6.47	37	11
1618	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	E		0.0271	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	18.1	109	20606293805	0	16.7	24.6	148	30
1619	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	E		0.0267	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	17.8	107	20606293805	0	16.7	17.3	104	3
1620	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	E		0.0328	mg/kg	0.00036	0.00027	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	21.9	131	20606293805	0	16.7	90.1	541	122
1621	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7			0.0246	mg/kg	0.00054	0.000405	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	16.4	98	20606293805	0	16.7	18.4	110	11
1622	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	E		0.0282	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	18.8	113	20606293805	0	16.7	25.7	154	31
1623	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1			0.0294	mg/kg	0.00028	0.00021	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	19.6	118	20606293805	0	16.7	38.3	230	65
1624	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8			0.022	mg/kg	0.00034	0.000255	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	14.7	88	20606293805	0	16.7	87	522	142
1625	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9			0.027	mg/kg	0.00056	0.00042	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	18	108	20606293805	0	16.7	15.3	92	16
1626	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.0286	mg/kg	0.00053	0.000397	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	19.1	115	20606293805	0	16.7	17.5	105	9
1627	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8			0.0289	mg/kg	0.00034	0.000255	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	19.3	116	20606293805	0	16.7	18.5	111	4
1628	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4			0.0238	mg/kg	0.00067	0.000502	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	15.9	95	20606293805	0	16.7	16.5	99	4
1629	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5			0.0246	mg/kg	0.00084	0.000629	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	16.4	98	20606293805	0	16.7	14.7	88	11
1630	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.0244	mg/kg	0.00063	0.000472	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	16.3	98	20606293805	0	16.7	18.6	112	13
1631	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	E		0.0352	mg/kg	0.00044	0.00033	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	23.5	141	20606293805	0	16.7	110	660	130
1632	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8			0.0201	mg/kg	0.00021	0.000157	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	13.4	80	20606293805	0	16.7	20.1	121	40
1633	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E		0.0345	mg/kg	0.00071	0.000532	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	23	138	20606293805	0	16.7	67.1	403	98
1634	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	J		0.00853	mg/kg	0.00125	0.000936	0.02	0.015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	5.69	34	20606293805	0	16.7	4.6	28	21
1635	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	101	101	20606293805		100	96.9	97	
1636	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2430	97	20606293805		100	96.9	97	
1637	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2510	76	20606293805		3320	2610	79	
1638	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1440	88	20606293805		1660	1410	85	
1639	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2730	83	20606293805		3320	2400	72	
1640	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	102	102	20606293805		100	101	101	
1641	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2150	86	20606293805		100	101	101	
1642	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214		16.7	20.5	123	20606293805		16.7	19.7	118	
1643	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	105	105	20606293805		100	104	104	
1644	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2070	83	20606293805		100	104	104	
1645	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1300	79	20606293805		1660	1310	79	
1646	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2520	77	20606293805		3320	2390	72	
1647	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1010	61	20606293805		1660	1030	62	
1648	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	112	112	20606293805		100	112	112	
1649	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2480	99	20606293805		100	112	112	
1650	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	16.8	101	20606293805		16.7	14.4	86	
1651	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	5.45	33	20606293805		16.7	12.2	73	
1652	IWSE-03-034-(0-0.5)	20606293804	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			33.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053		0	0	0			0	0	0	
1653	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Aluminum	ICP6	AJW	7429-90-5		none	4800	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1654	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Arsenic	ICP6	AJW	7440-38-2		none	2.96	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1655	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Barium	ICP6	AJW	7440-39-3		none	190	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1656	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Beryllium	ICP6	AJW	7440-41-7		none	0.32	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1657	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Boron	ICP6	AJW	7440-42-8	U	none	1.41	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1658	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1659	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Chromium	ICP6	AJW	7440-47-3		none	7.83	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1660	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Cobalt	ICP6	AJW	7440-48-4		none	3.02	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1661	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Copper	ICP6	AJW	7440-50-8		none	7.79	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1662	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Lithium	ICP6	AJW	7439-93-2		none	7.28	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1663	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Manganese	ICP6	AJW	7439-96-5		none	186	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1664	IWSE-03-034-(0-0.5)	20606293804	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	7471A_S_EX	SE	D	33.2578	Mercury	FIMS1	AJW	7439-97-6		none	0.02	mg/kg	0.002	0.0029	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108		0	0	0			0	0	0	
1665	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Nickel	ICP6	AJW	7440-02-0		none	6.76	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1666	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Selenium	ICP6	AJW	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1667	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Strontium	ICP6	AJW	7440-24-6		none	34.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1668	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Tin	ICP6	AJW	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1669	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Titanium	ICP6	AJW	7440-32-6		none	22.5	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1670	IWSE-03-034-(0-0.5)	20606293804	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331		0	0	0			0	0	0	
1671	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Vanadium	ICP6	AJW	7440-62-2		none	11	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1672	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Lead	ICP6	AJW	7439-92-1		J	18.2	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372		0	0	0			0	0	0	
1673	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Iron	ICP6	AJW	7439-89-6		J	9620	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372		0	0	0			0	0	0	
1674	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Zinc	ICP6	AJW	7440-66-6		J	68.3	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372		0	0	0			0	0	0	
1675	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.24	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372		0	0	0			0	0	0	
1676	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Silver	ICP6	AJW	7440-22-4	B	J	0.28	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372		0	0	0			0	0	0	
1677	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Thallium	ICP6	AJW	7440-28-0	B	U	0.22	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372		0	0	0			0	0	0	
1678	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Antimony	ICP6	AJW	7440-36-0	B	J	0.77	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372		0	0	0			0	0	0	
1679	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	NS	0.000342	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133		0	0	0			0	0	0	

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

1719	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00402	mg/kg	0.00537	0.00402	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1720	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00687	mg/kg	0.00917	0.00687	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1721	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00753	mg/kg	0.0101	0.00753	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1722	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00879	mg/kg	0.0117	0.00879	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1723	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00585	mg/kg	0.00781	0.00585	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1724	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00486	mg/kg	0.00649	0.00486	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1725	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00406	mg/kg	0.00542	0.00406	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
1726	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0254	mg/kg	0.0169	0.0254	1.67	0.989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1727	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.541	mg/kg	0.0088	0.0132	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1728	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.634	mg/kg	0.00874	0.0131	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1729	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.551	mg/kg	0.00612	0.00917	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1730	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	0.509	mg/kg	0.00875	0.0131	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1731	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0146	mg/kg	0.00976	0.0146	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1732	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0145	mg/kg	0.0097	0.0145	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1733	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.017	mg/kg	0.0114	0.017	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1734	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0154	mg/kg	0.0103	0.0154	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1735	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0192	mg/kg	0.0128	0.0192	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1736	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0162	mg/kg	0.0108	0.0162	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1737	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.102	mg/kg	0.0684	0.102	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1738	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Chrysene	MSSV3	JAR3	218-01-9		none	0.653	mg/kg	0.00772	0.0116	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1739	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.181	mg/kg	0.00835	0.0125	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1740	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.022	mg/kg	0.0147	0.022	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1741	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0163	mg/kg	0.0109	0.0163	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1742	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0108	mg/kg	0.00719	0.0108	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1743	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0159	mg/kg	0.0106	0.0159	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1744	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		none	0.77	mg/kg	0.014	0.021	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1745	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0126	mg/kg	0.00841	0.0126	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1746	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0184	mg/kg	0.0123	0.0184	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1747	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0186	mg/kg	0.0124	0.0186	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1748	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0645	mg/kg	0.0431	0.0645	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1749	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0134	mg/kg	0.00893	0.0134	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1750	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0148	mg/kg	0.00985	0.0148	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1751	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0201	mg/kg	0.0134	0.0201	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1752	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.129	mg/kg	0.0859	0.129	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1753	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.691	mg/kg	0.0107	0.0161	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1754	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Pyrene	MSSV3	JAR3	129-00-0		none	1.01	mg/kg	0.0104	0.0155	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
1755	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0297	mg/kg	0.0198	0.0297	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
1756	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Vinyl chloride	MSV6	JCK	75-01-4	U	NS	0.00105	mg/kg	0.000351	0.00105	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1757	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0161	mg/kg	0.0107	0.0161	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
1758	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0289	mg/kg	0.00935	0.014	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
1759	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0722	mg/kg	0.00861	0.0129	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
1760	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0614	mg/kg	0.00853	0.0128	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
1761	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0435	mg/kg	0.0123	0.0184	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
1762	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0677	mg/kg	0.00849	0.0127	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
1763	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Acetone	MSV6	JCK	67-64-1	J	NS	0.0125	mg/kg	0.000374	0.00112	0.025	0.0749	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D=28); trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported resu	327133	0	0	0	0	0	0
1764	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Tetrachloroethene	MSV6	JCK	127-18-4	J	NS	0.0105	mg/kg	0.000192	0.000575	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (1.12 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1765	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.195	mg/kg	0.0247	0.037	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327060	0	0	0	0	0	0
1766	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	J	NS	0.00608	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

1767	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	J	NS	0.013	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1768	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2-Butanone	MSV6	JCK	78-93-3	J	NS	0.00372	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1769	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Chlorobenzene	MSV6	JCK	108-90-7	J	NS	0.00309	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1770	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Chloroform	MSV6	JCK	67-66-3	J	NS	0.00321	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1771	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Ethylbenzene	MSV6	JCK	100-41-4	J	NS	0.00301	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1772	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	m,p-Xylene	MSV6	JCK	136777-61-2	J	NS	0.0135	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1773	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	o-Xylene	MSV6	JCK	95-47-6	J	NS	0.00318	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1774	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Toluene	MSV6	JCK	108-88-3	J	NS	0.0039	mg/kg	0.00055	0.00165	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1775	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Xylene (total)	MSV6	JCK	1330-20-7	J	NS	0.0166	mg/kg	0.000572	0.00171	0.01	0.03	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1776	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methylene chloride	MSV6	JCK	75-09-2	J	NS	0.0297	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1777	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	NS	0.000527	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1778	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	NS	0.000369	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1779	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	NS	0.000539	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1780	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	NS	0.000342	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

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

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

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

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

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

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

1932	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	m,p-Xylene	MSV6	ABD	136777-61-2	U	UJ	0.000582	mg/kg	0.000398	0.000582	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1933	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Butyl alcohol	MSV6	ABD	71-36-3	U		0.00146	mg/kg	0.001	0.00146	0.025	0.0366	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	NA - this analyte reported from 50x dilution in 206062938	327119	0	0	0	0	0	0
1934	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Butylbenzene	MSV6	ABD	104-51-8	U	UJ	0.00026	mg/kg	0.000178	0.00026	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1935	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Propylbenzene	MSV6	ABD	103-65-1	U	UJ	0.000205	mg/kg	0.00014	0.000205	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1936	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	o-Xylene	MSV6	ABD	95-47-6	U	UJ	0.000255	mg/kg	0.000174	0.000255	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1937	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	sec-Butylbenzene	MSV6	ABD	135-98-8	U	UJ	0.000171	mg/kg	0.000117	0.000171	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1938	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	UJ	0.000108	mg/kg	0.000074	0.000108	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1939	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	tert-Butylbenzene	MSV6	ABD	98-06-6	U	UJ	0.000369	mg/kg	0.000252	0.000369	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1940	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	UJ	0.00024	mg/kg	0.000164	0.00024	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1941	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	UJ	0.000206	mg/kg	0.000141	0.000206	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1942	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	UJ	0.00105	mg/kg	0.000721	0.00105	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1943	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	45.4	93	0	0	0
1944	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	50	102	0	0	0
1945	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.6	97	0	0	0
1946	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	59.8	122	0	0	0
1947	IWSE-04-004(0-0.5)	20606293807	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			51.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
1948	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Aluminum	ICP6	AJW	7429-90-5		none	9420	mg/kg	0.72	1.48	8	16.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1949	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Arsenic	ICP6	AJW	7440-38-2		none	3.34	mg/kg	0.16	0.33	1.6	3.28	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1950	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Barium	ICP6	AJW	7440-39-3		none	244	mg/kg	0.016	0.033	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1951	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Beryllium	ICP6	AJW	7440-41-7		none	0.61	mg/kg	0.003	0.0061	0.2	0.41	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1952	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Boron	ICP6	AJW	7440-42-8	U	none	1.92	mg/kg	0.94	1.92	40	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1953	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Cadmium	ICP6	AJW	7440-43-9	U	none	0.033	mg/kg	0.016	0.033	0.2	0.41	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1954	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Chromium	ICP6	AJW	7440-47-3		none	11.1	mg/kg	0.041	0.084	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1955	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Cobalt	ICP6	AJW	7440-48-4		none	5.07	mg/kg	0.022	0.045	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1956	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Copper	ICP6	AJW	7440-50-8		none	9.92	mg/kg	0.057	0.12	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1957	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Lithium	ICP6	AJW	7439-93-2		none	13.8	mg/kg	0.14	0.29	2	4.1	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1958	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Manganese	ICP6	AJW	7439-96-5		none	374	mg/kg	0.029	0.059	0.6	1.23	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1959	IWSE-04-004(0-0.5)	20606293807	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	7471A_S_EX	SE	D	51.176	Mercury	FIMS1	AJW	7439-97-6		none	0.036	mg/kg	0.002	0.004	0.01	0.02	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
1960	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Nickel	ICP6	AJW	7440-02-0		none	10.9	mg/kg	0.059	0.12	1.6	3.28	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1961	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Selenium	ICP6	AJW	7782-49-2	U	none	0.86	mg/kg	0.42	0.86	1.6	3.28	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1962	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Strontium	ICP6	AJW	7440-24-6		none	41.2	mg/kg	0.022	0.045	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1963	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Tin	ICP6	AJW	7440-31-5	U	none	0.92	mg/kg	0.45	0.92	4	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1964	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Titanium	ICP6	AJW	7440-32-6		none	36.6	mg/kg	0.013	0.027	4	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1965	IWSE-04-004(0-0.5)	20606293807	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
1966	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Vanadium	ICP6	AJW	7440-62-2		none	17.7	mg/kg	0.014	0.029	0.8	1.64	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1967	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Lead	ICP6	AJW	7439-92-1		J	12.4	mg/kg	0.065	0.13	0.6	1.23	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
1968	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Iron	ICP6	AJW	7439-89-6		J	13100	mg/kg	0.92	1.87	4	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
1969	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Zinc	ICP6	AJW	7440-66-6		J	62.8	mg/kg	0.18	0.36	0.8	1.64	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
1970	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.14	mg/kg	0.062	0.13	1.2	2.46	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1971	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Silver	ICP6	AJW	7440-22-4	B	J	0.4	mg/kg	0.047	0.096	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1972	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Thallium	ICP6	AJW	7440-28-0	B	U	0.26	mg/kg	0.077	0.16	0.8	1.64	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
1973	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Antimony	ICP6	AJW	7440-36-0	B	J	1.02	mg/kg	0.19	0.39	2.4	4.92	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
1974	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00301	mg/kg	0.00151	0.00301	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
1975	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00142	mg/kg	0.000712	0.00142	0.025	0.05	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
1976	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0909	mg/kg	0.0445	0.0909	1.32	2.69	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
1977	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00306	mg/kg	0.00153	0.00306	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
1978	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0146	mg/kg	0.00716	0.0146	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
1979	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0283	mg/kg	0.0138	0.0283	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
1980	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.115	mg/kg	0.0565	0.115	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0

1981	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0186	mg/kg	0.0091	0.0186	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
1982	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.314	mg/kg	0.154	0.314	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
1983	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	51.176	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.212	mg/kg	0.0021	0.212	0.005	0.503	0.98231827	50	TRG			7/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
1984	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0516	mg/kg	0.0253	0.0516	0.66	1.35	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
1985	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0487	mg/kg	0.0239	0.0487	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
1986	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	51.176	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.505	mg/kg	0.001	0.101	0.025	2.51	0.98231827	50	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
1987	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0234	mg/kg	0.00234	0.00468	0.025	0.05	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
1988	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000352	mg/kg	0.000176	0.000352	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1989	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000246	mg/kg	0.000123	0.000246	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1990	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00036	mg/kg	0.00018	0.00036	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1991	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1992	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000318	mg/kg	0.000159	0.000318	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1993	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000718	mg/kg	0.000359	0.000718	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1994	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00026	mg/kg	0.00013	0.00026	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1995	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00049	mg/kg	0.000245	0.00049	0.005	0.004	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1996	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000654	mg/kg	0.000327	0.000654	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1997	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000396	mg/kg	0.000198	0.000396	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1998	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00173	mg/kg	0.000866	0.00173	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1999	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.0003	mg/kg	0.00015	0.0003	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2000	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2001	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2002	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000224	mg/kg	0.000112	0.000224	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2003	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0146	mg/kg	0.00716	0.0146	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2004	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000326	mg/kg	0.000163	0.000326	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2005	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000472	mg/kg	0.000236	0.000472	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2006	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000272	mg/kg	0.000136	0.000272	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2007	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000842	mg/kg	0.000421	0.000842	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2008	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000352	mg/kg	0.000176	0.000352	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2009	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0137	mg/kg	0.00672	0.0137	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2010	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0303	mg/kg	0.0148	0.0303	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2011	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0176	mg/kg	0.00861	0.0176	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2012	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0457	mg/kg	0.0224	0.0457	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2013	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0303	mg/kg	0.0149	0.0303	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2014	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0163	mg/kg	0.008	0.0163	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2015	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000624	mg/kg	0.000312	0.000624	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2016	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0182	mg/kg	0.00892	0.0182	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2017	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0108	mg/kg	0.00528	0.0108	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2018	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.0003	mg/kg	0.00015	0.0003	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2019	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00165	mg/kg	0.000826	0.00165	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2020	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0191	mg/kg	0.00935	0.0191	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2021	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0442	mg/kg	0.0216	0.0442	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2022	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0268	mg/kg	0.0132	0.0268	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2023	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0846	mg/kg	0.0415	0.0846	0.66	1.35	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2024	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0353	mg/kg	0.0173	0.0353	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2025	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0164	mg/kg	0.00806	0.0164	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2026	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.027	mg/kg	0.0132	0.027	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2027	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0594	mg/kg	0.0291	0.0594	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2028	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0179	mg/kg	0.00878	0.0179	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2029	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00065	mg/kg	0.000325	0.00065	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2030	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000322	mg/kg	0.000161	0.000322	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2031	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000346	mg/kg	0.000173	0.000346	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2032	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0886	mg/kg	0.0434	0.0886	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2033	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0176	mg/kg	0.00861	0.0176	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2034	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0199	mg/kg	0.00975	0.0199	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2035	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acetone	MSV6	ABD	67-64-1	U	none	0.000748	mg/kg	0.000374	0.000748	0.025	0.05	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2036	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0145	mg/kg	0.0071	0.0145	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2037	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0131	mg/kg	0.0064	0.0131	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2038	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0055	mg/kg	0.00537	0.0055	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2039	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00939	mg/kg	0.00917	0.00939	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2040	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0103	mg/kg	0.0101	0.0103	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2041	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.012	mg/kg	0.0117	0.012	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2042	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.008	mg/kg	0.00781	0.008	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2043	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00665	mg/kg	0.00649	0.00665	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2044	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00555	mg/kg	0.00542	0.00555	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2045	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0346	mg/kg	0.0169	0.0346	1.67	1.35	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2046	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Benzene	MSV6	ABD	71-43-2	U	none	0.000208	mg/kg	0.000104	0.000208	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2047	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.018	mg/kg	0.0088	0.018	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2048	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.154	mg/kg	0.00874	0.0178	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2049	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0199	mg/kg	0.00976	0.0199	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2050	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0198	mg/kg	0.0097	0.0198	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2051	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0232	mg/kg	0.0114	0.0232	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2052	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.021	mg/kg	0.0103	0.021	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2053	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0262	mg/kg	0.0128	0.0262	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2054	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00047	mg/kg	0.000235	0.00047	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2055	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.00027	mg/kg	0.000135	0.00027	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2056	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromoform	MSV6	ABD	75-25-2	U	none	0.000338	mg/kg	0.000169	0.000338	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2057	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0221	mg/kg	0.0108	0.0221	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2058	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.14	mg/kg	0.0684	0.14	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2059	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0174	mg/kg	0.00853	0.0174	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2060	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000218	mg/kg	0.000109	0.000218	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2061	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.00024	mg/kg	0.00012	0.00024	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2062	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00033	mg/kg	0.000165	0.00033	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2063	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00121	mg/kg	0.000606	0.00121	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2064	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloroform	MSV6	ABD	67-66-3	U	none	0.000282	mg/kg	0.000141	0.000282	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2065	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000928	mg/kg	0.000464	0.000928	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2066	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000252	mg/kg	0.000126	0.000252	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2067	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.00023	mg/kg	0.000115	0.00023	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2068	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00221	mg/kg	0.00111	0.00221	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2069	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.025	mg/kg	0.0123	0.025	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2070	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.00018	mg/kg	0.00009	0.00018	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2071	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000312	mg/kg	0.000156	0.000312	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2072	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000728	mg/kg	0.000364	0.000728	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2073	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.03	mg/kg	0.0147	0.03	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2074	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0222	mg/kg	0.0109	0.0222	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2075	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0147	mg/kg	0.00719	0.0147	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2076	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000414	mg/kg	0.000207	0.000414	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2077	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0173	mg/kg	0.00849	0.0173	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2078	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0217	mg/kg	0.0106	0.0217	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2079	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00249	mg/kg	0.00125	0.00249	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2080	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0172	mg/kg	0.00841	0.0172	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2081	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000306	mg/kg	0.000153	0.000306	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2082	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.025	mg/kg	0.0123	0.025	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2083	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000796	mg/kg	0.000398	0.000796	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2084	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00181	mg/kg	0.000906	0.00181	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2085	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00074	mg/kg	0.00037	0.00074	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2086	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000958	mg/kg	0.000479	0.000958	0.01	0.02	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2087	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Naphthalene	MSV6	ABD	91-20-3	U	none	0.000752	mg/kg	0.000376	0.000752	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2088	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000356	mg/kg	0.000178	0.000356	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2089	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0253	mg/kg	0.0124	0.0253	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2090	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0879	mg/kg	0.0431	0.0879	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2091	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0182	mg/kg	0.00893	0.0182	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2092	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0201	mg/kg	0.00985	0.0201	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2093	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00028	mg/kg	0.00014	0.00028	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2094	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0274	mg/kg	0.0134	0.0274	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2095	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000348	mg/kg	0.000174	0.000348	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2096	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.175	mg/kg	0.0859	0.175	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2097	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000234	mg/kg	0.000117	0.000234	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2098	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Styrene	MSV6	ABD	100-42-5	U	none	0.000304	mg/kg	0.000152	0.000304	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2099	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000148	mg/kg	0.000074	0.000148	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2100	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000504	mg/kg	0.000252	0.000504	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2101	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000384	mg/kg	0.000192	0.000384	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2102	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Toluene	MSV6	ABD	108-88-3	U	none	0.0011	mg/kg	0.00055	0.0011	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2103	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000328	mg/kg	0.000164	0.000328	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2104	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000282	mg/kg	0.000141	0.000282	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2105	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00144	mg/kg	0.000721	0.00144	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2106	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000354	mg/kg	0.000177	0.000354	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2107	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000504	mg/kg	0.000252	0.000504	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2108	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000376	mg/kg	0.000188	0.000376	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2109	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00196	mg/kg	0.000979	0.00196	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2110	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00114	mg/kg	0.000572	0.00114	0.01	0.02	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2111	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0405	mg/kg	0.0198	0.0405	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
2112	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000702	mg/kg	0.000351	0.000702	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
2113	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0219	mg/kg	0.0107	0.0219	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
2114	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0242	mg/kg	0.00945	0.0193	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2115	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.196	mg/kg	0.00612	0.0125	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2116	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.134	mg/kg	0.00875	0.0179	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2117	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.164	mg/kg	0.00772	0.0158	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2118	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0694	mg/kg	0.00835	0.017	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2119	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.199	mg/kg	0.014	0.0286	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2120	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.125	mg/kg	0.0107	0.0219	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2121	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.285	mg/kg	0.0104	0.0211	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2122	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.192	mg/kg	0.0247	0.0505	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327060	0	0	0	0	0	0
2123	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.083	mg/kg	0.0089	0.0182	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
2124	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.159	mg/kg	0.0135	0.0276	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
2125	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.231	mg/kg	0.00972	0.0198	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
2126	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000348	mg/kg	0.00034	0.000348	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327554	0	0	0	0	0	0
2127	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00128	mg/kg	0.00125	0.00128	0.02	0.0205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327554	0	0	0	0	0	0
2128	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000481	mg/kg	0.00047	0.000481	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0

2129	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000666	mg/kg	0.00065	0.000666	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2130	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000328	mg/kg	0.00032	0.000328	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2131	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000328	mg/kg	0.00032	0.000328	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2132	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000369	mg/kg	0.00036	0.000369	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2133	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000553	mg/kg	0.00054	0.000553	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2134	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000328	mg/kg	0.00032	0.000328	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2135	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000287	mg/kg	0.00028	0.000287	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2136	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000573	mg/kg	0.00056	0.000573	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2137	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000543	mg/kg	0.00053	0.000543	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2138	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Endrin	GCS17A	TLS	72-20-8	U	none	0.000348	mg/kg	0.00034	0.000348	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2139	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000686	mg/kg	0.00067	0.000686	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2140	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00086	mg/kg	0.00084	0.00086	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2141	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000645	mg/kg	0.00063	0.000645	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2142	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000451	mg/kg	0.00044	0.000451	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2143	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000215	mg/kg	0.00021	0.000215	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2144	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000727	mg/kg	0.00071	0.000727	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2145	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0096	mg/kg	0.00937	0.0096	0.2	0.205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2146	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		51.176	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.0011	mg/kg	0.00025	0.000256	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D= 23); low ave MS/MSD recovery (34.5%)	327554	0	0	0	0	0	0
2147	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D			1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	43.2	88	0	0	0
2148	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2470	101	0	0	0
2149	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2050	62	0	0	0
2150	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1350	81	0	0	0
2151	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2400	72	0	0	0
2152	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D			4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.9	98	0	0	0
2153	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2200	90	0	0	0
2154	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327555	16.7	12.5	75	0	0	0
2155	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D			Dibromofluoromethane	MSV6	ABD	1868-53-7									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.3	97	0	0	0
2156	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			Dibromofluoromethane	MSV3	JCK	1868-53-7									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2270	92	0	0	0
2157	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1290	78	0	0	0
2158	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D			Phenol-d5	MSSV3	JAR3	4165-62-2									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2370	71	0	0	0
2159	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D			Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1460	88	0	0	0
2160	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D			Toluene d8	MSV6	ABD	2037-26-5									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	56.3	115	0	0	0
2161	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			Toluene d8	MSV3	JCK	2037-26-5									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2530	103	0	0	0
2162	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327554	16.7	12.5	75	0	0	0
2163	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327554	16.7	9.27	56	0	0	0
2164	IWSE-05-005(0-0.5)	20606293808	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	NONE	SE	D			Total Moisture	BAL01	WAS	WET-037			31.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2165	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Aluminum	ICP6	AJW	7429-90-5		none	8270	mg/kg	0.72	1.04	8	11.5	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2166	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Arsenic	ICP6	AJW	7440-38-2		none	3.75	mg/kg	0.16	0.24	1.6	2.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2167	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Barium	ICP6	AJW	7440-39-3		none	198	mg/kg	0.016	0.024	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2168	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Beryllium	ICP6	AJW	7440-41-7		none	0.57	mg/kg	0.003	0.0043	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2169	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Boron	ICP6	AJW	7440-42-8	U	none	1.35	mg/kg	0.94	1.35	40	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2170	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2171	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Chromium	ICP6	AJW	7440-47-3		none	9.38	mg/kg	0.041	0.059	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2172	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Cobalt	ICP6	AJW	7440-48-4		none	5.73	mg/kg	0.022	0.032	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2173	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Copper	ICP6	AJW	7440-50-8		none	10.7	mg/kg	0.057	0.082	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2174	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Lithium	ICP6	AJW	7439-93-2		none	11.3	mg/kg	0.14	0.2	2	2.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2175	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Manganese	ICP6	AJW	7439-96-5		none	315	mg/kg	0.029	0.042	0.6	0.87	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2176	IWSE-05-005(0-0.5)	20606293808	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	7471A_S_EX	SE	D		31.1982	Mercury	FIMS1	AJW	7439-97-6		none	0.022	mg/kg	0.002	0.0029	0.01	0.014	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
2177	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Nickel	ICP6	AJW	7440-02-0		none	11.1	mg/kg	0.059	0.085	1.6	2.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2178	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Selenium	ICP6	AJW	7782-49-2	U	none	0.61	mg/kg	0.42	0.61	1.6	2.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2179	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Strontium	ICP6	AJW	7440-24-6		none	81.7	mg/kg	0.022	0.032	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2180	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Tin	ICP6	AJW	7440-31-5	U	none	0.65	mg/kg	0.45	0.65	4	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2181	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Titanium	ICP6	AJW	7440-32-6		none	20.6	mg/kg	0.013	0.019	4	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2182	IWSE-05-005(0-0.5)	20606293808	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	NONE	SE	D	{blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2183	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Vanadium	ICP6	AJW	7440-62-2		none	17.9	mg/kg	0.014	0.021	0.8	1.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2184	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Lead	ICP6	AJW	7439-92-1		J	23.6	mg/kg	0.065	0.094	0.6	0.87	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
2185	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Iron	ICP6	AJW	7439-89-6		J	13600	mg/kg	0.92	1.32	4	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
2186	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Zinc	ICP6	AJW	7440-66-6		J	63.7	mg/kg	0.18	0.26	0.8	1.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
2187	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.23	mg/kg	0.062	0.089	1.2	1.73	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2188	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Silver	ICP6	AJW	7440-22-4	B	J	0.33	mg/kg	0.047	0.068	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2189	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Thallium	ICP6	AJW	7440-28-0	B	U	0.28	mg/kg	0.077	0.11	0.8	1.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
2190	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D		31.1982	Antimony	ICP6	AJW	7440-36-0	B	J	1.3	mg/kg	0.19	0.28	2.4	3.46	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
2191	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0643	mg/kg	0.0445	0.0643	1.32	1.91	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
2192	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
2193	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.02	mg/kg	0.0138	0.02	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
2194	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0816	mg/kg	0.0565	0.0816	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
2195	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0131	mg/kg	0.0091	0.0131	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
2196	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.222	mg/kg	0.154	0.222	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
2197	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0365	mg/kg	0.0253	0.0365	0.66	0.953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
2198	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		31.1982	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0345	mg/kg	0.0239	0.0345	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
2199	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		31.1982	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.65	mg/kg	0.001	0.073	0.025	1.82	1.00401606	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0

2200	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.085	mg/kg	0.00234	0.017	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
2201	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00128	mg/kg	0.000176	0.00128	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2202	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000894	mg/kg	0.000123	0.000894	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2203	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00131	mg/kg	0.00018	0.00131	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2204	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000828	mg/kg	0.000114	0.000828	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2205	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00116	mg/kg	0.000159	0.00116	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2206	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00261	mg/kg	0.000359	0.00261	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2207	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000945	mg/kg	0.00013	0.000945	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2208	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00178	mg/kg	0.000245	0.00178	0.005	0.0145	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2209	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00238	mg/kg	0.000327	0.00238	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2210	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00144	mg/kg	0.000198	0.00144	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2211	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00629	mg/kg	0.000866	0.00629	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2212	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00109	mg/kg	0.00015	0.00109	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2213	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000828	mg/kg	0.000114	0.000828	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2214	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000828	mg/kg	0.000114	0.000828	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2215	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000814	mg/kg	0.000112	0.000814	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2216	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2217	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00118	mg/kg	0.000163	0.00118	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2218	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00172	mg/kg	0.000236	0.00172	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2219	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000988	mg/kg	0.000136	0.000988	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2220	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00306	mg/kg	0.000421	0.00306	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2221	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00128	mg/kg	0.000176	0.00128	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2222	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0097	mg/kg	0.00672	0.0097	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2223	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0214	mg/kg	0.0148	0.0214	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2224	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2225	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0323	mg/kg	0.0224	0.0323	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2226	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0214	mg/kg	0.0149	0.0214	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2227	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0116	mg/kg	0.008	0.0116	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2228	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00227	mg/kg	0.000312	0.00227	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2229	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0129	mg/kg	0.00892	0.0129	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2230	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00762	mg/kg	0.00528	0.00762	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2231	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00109	mg/kg	0.00015	0.00109	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2232	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.006	mg/kg	0.000826	0.006	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2233	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0135	mg/kg	0.00935	0.0135	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2234	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0312	mg/kg	0.0216	0.0312	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2235	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.019	mg/kg	0.0132	0.019	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2236	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0599	mg/kg	0.0415	0.0599	0.66	0.953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2237	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.025	mg/kg	0.0173	0.025	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2238	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0116	mg/kg	0.00806	0.0116	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2239	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2240	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.042	mg/kg	0.0291	0.042	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2241	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0127	mg/kg	0.00878	0.0127	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2242	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00236	mg/kg	0.000325	0.00236	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2243	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00117	mg/kg	0.000161	0.00117	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2244	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00126	mg/kg	0.000173	0.00126	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2245	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0626	mg/kg	0.0434	0.0626	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2246	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2247	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0141	mg/kg	0.00975	0.0141	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2248	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0102	mg/kg	0.0071	0.0102	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2249	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00517	mg/kg	0.000712	0.00517	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2250	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00924	mg/kg	0.0064	0.00924	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2251	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00389	mg/kg	0.00537	0.00389	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2252	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00664	mg/kg	0.00917	0.00664	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2253	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00728	mg/kg	0.0101	0.00728	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2254	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0085	mg/kg	0.0117	0.0085	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2255	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00566	mg/kg	0.00781	0.00566	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2256	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.0047	mg/kg	0.00649	0.0047	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2257	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00393	mg/kg	0.00542	0.00393	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2258	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0245	mg/kg	0.0169	0.0245	1.67	0.953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2259	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Benzene	MSV6	JCK	71-43-2	U	none	0.000756	mg/kg	0.000104	0.000756	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2260	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0127	mg/kg	0.0088	0.0127	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2261	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0141	mg/kg	0.00976	0.0141	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2262	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.014	mg/kg	0.0097	0.014	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2263	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0164	mg/kg	0.0114	0.0164	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2264	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0148	mg/kg	0.0103	0.0148	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2265	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0185	mg/kg	0.0128	0.0185	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2266	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00171	mg/kg	0.000235	0.00171	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2267	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000981	mg/kg	0.000135	0.000981	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2268	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromoform	MSV6	JCK	75-25-2	U	none	0.00123	mg/kg	0.000169	0.00123	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2269	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0109	mg/kg	0.00151	0.0109	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2270	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0156	mg/kg	0.0108	0.0156	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2271	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0987	mg/kg	0.0684	0.0987	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2272	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000792	mg/kg	0.000109	0.000792	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2273	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000872	mg/kg	0.00012	0.000872	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2274	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.0012	mg/kg	0.000165	0.0012	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2275	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0044	mg/kg	0.000606	0.0044	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2276	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloroform	MSV6	JCK	67-66-3	U	none	0.00102	mg/kg	0.000141	0.00102	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2277	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00337	mg/kg	0.000464	0.00337	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2278	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000916	mg/kg	0.000126	0.000916	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2279	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000836	mg/kg	0.000115	0.000836	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2280	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00804	mg/kg	0.00111	0.00804	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2281	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2282	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000654	mg/kg	0.00009	0.000654	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2283	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00113	mg/kg	0.000156	0.00113	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2284	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00265	mg/kg	0.000364	0.00265	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2285	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0212	mg/kg	0.0147	0.0212	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2286	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0157	mg/kg	0.0109	0.0157	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0

2287	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0357	mg/kg	0.0247	0.0357	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2288	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2289	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.0015	mg/kg	0.000207	0.0015	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2290	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0153	mg/kg	0.0106	0.0153	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2291	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00905	mg/kg	0.00125	0.00905	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2292	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0121	mg/kg	0.00841	0.0121	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2293	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00111	mg/kg	0.000153	0.00111	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2294	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2295	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00289	mg/kg	0.000398	0.00289	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2296	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0111	mg/kg	0.00153	0.0111	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2297	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00658	mg/kg	0.000906	0.00658	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2298	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00269	mg/kg	0.00037	0.00269	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2299	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00348	mg/kg	0.000479	0.00348	0.01	0.0727	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2300	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00273	mg/kg	0.000376	0.00273	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2301	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00129	mg/kg	0.000178	0.00129	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2302	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0179	mg/kg	0.0124	0.0179	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2303	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0622	mg/kg	0.0431	0.0622	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2304	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0129	mg/kg	0.00893	0.0129	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2305	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0142	mg/kg	0.00985	0.0142	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2306	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00102	mg/kg	0.00014	0.00102	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2307	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0194	mg/kg	0.0134	0.0194	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2308	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00126	mg/kg	0.000174	0.00126	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2309	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.124	mg/kg	0.0859	0.124	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2310	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.167	mg/kg	0.0107	0.0155	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2311	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00085	mg/kg	0.000117	0.00085	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2312	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Styrene	MSV6	JCK	100-42-5	U	none	0.0011	mg/kg	0.000152	0.0011	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2313	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000538	mg/kg	0.000074	0.000538	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2314	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00183	mg/kg	0.000252	0.00183	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2315	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0014	mg/kg	0.000192	0.0014	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2316	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Toluene	MSV6	JCK	108-88-3	U	none	0.004	mg/kg	0.00055	0.004	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2317	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00119	mg/kg	0.000164	0.00119	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2318	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00102	mg/kg	0.000141	0.00102	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2319	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00524	mg/kg	0.000721	0.00524	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2320	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00129	mg/kg	0.000177	0.00129	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2321	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00183	mg/kg	0.000252	0.00183	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2322	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00137	mg/kg	0.000188	0.00137	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2323	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00711	mg/kg	0.000979	0.00711	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2324	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00416	mg/kg	0.000572	0.00416	0.01	0.0727	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2325	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0287	mg/kg	0.0198	0.0287	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
2326	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00255	mg/kg	0.000351	0.00255	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
2327	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0155	mg/kg	0.0107	0.0155	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
2328	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.1982	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.153	mg/kg	0.0021	0.153	0.005	0.365	1.00401606	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2329	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.041	mg/kg	0.00945	0.0136	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2330	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0903	mg/kg	0.00874	0.0126	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2331	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.141	mg/kg	0.00612	0.00883	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2332	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.058	mg/kg	0.00875	0.0126	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2333	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0195	mg/kg	0.00853	0.0123	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2334	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.118	mg/kg	0.00772	0.0112	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2335	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0624	mg/kg	0.00835	0.012	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2336	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0241	mg/kg	0.00849	0.0123	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2337	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0945	mg/kg	0.014	0.0203	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2338	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.308	mg/kg	0.0104	0.015	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2339	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0728	mg/kg	0.0089	0.0129	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
2340	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0926	mg/kg	0.0135	0.0195	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
2341	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.206	mg/kg	0.00972	0.014	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
2342	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acetone	MSV6	JCK	67-64-1	J	U	0.017	mg/kg	0.000374	0.00272	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327202	0	0	0	0	0	0
2343	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000246	mg/kg	0.00034	0.000246	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
2344	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000905	mg/kg	0.00125	0.000905	0.02	0.0145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
2345	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000181	mg/kg	0.00025	0.000181	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
2346	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.00034	mg/kg	0.00047	0.00034	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2347	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000471	mg/kg	0.00065	0.000471	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2348	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2349	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2350	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000261	mg/kg	0.00036	0.000261	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2351	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000391	mg/kg	0.00054	0.000391	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0

2352	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2353	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000203	mg/kg	0.00028	0.000203	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2354	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000406	mg/kg	0.00056	0.000406	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2355	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000384	mg/kg	0.00053	0.000384	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2356	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin	GCS16A	TLS	72-20-8	U	none	0.000246	mg/kg	0.00034	0.000246	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2357	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000485	mg/kg	0.00067	0.000485	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2358	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000608	mg/kg	0.00084	0.000608	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2359	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000456	mg/kg	0.00063	0.000456	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2360	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000319	mg/kg	0.00044	0.000319	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2361	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000152	mg/kg	0.00021	0.000152	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2362	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000514	mg/kg	0.00071	0.000514	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2363	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00679	mg/kg	0.00937	0.00679	0.2	0.145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2364	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	260	104	0	0	0
2365	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2710	108	0	0	0
2366	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	1820	55	0	0	0
2367	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1360	82	0	0	0
2368	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	2600	79	0	0	0
2369	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	256	102	0	0	0
2370	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2880	115	0	0	0
2371	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16611296	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.6	16.7	101	0	0	0
2372	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	273	109	0	0	0
2373	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2800	112	0	0	0
2374	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1250	76	0	0	0
2375	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	2570	78	0	0	0
2376	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1420	86	0	0	0
2377	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	289	116	0	0	0
2378	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2870	114	0	0	0
2379	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16611296	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.6	16.7	101	0	0	0
2380	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16611296	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.6	13	78	0	0	0
2381	IWSE-06-006(0-0.5)	20606293809	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			38.1	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2382	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Aluminum	ICP6	AJW	7429-90-5		none	12500	mg/kg	0.72	1.16	8	12.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2383	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Arsenic	ICP6	AJW	7440-38-2		none	5.31	mg/kg	0.16	0.26	1.6	2.56	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2384	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Barium	ICP6	AJW	7440-39-3		none	116	mg/kg	0.016	0.026	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2385	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Beryllium	ICP6	AJW	7440-41-7		none	0.82	mg/kg	0.003	0.0048	0.2	0.32	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2386	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Boron	ICP6	AJW	7440-42-8	U	none	1.5	mg/kg	0.94	1.5	40	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2387	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Cadmium	ICP6	AJW	7440-43-9	U	none	0.026	mg/kg	0.016	0.026	0.2	0.32	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2388	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Chromium	ICP6	AJW	7440-47-3		none	14.4	mg/kg	0.041	0.066	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2389	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Cobalt	ICP6	AJW	7440-48-4		none	7.16	mg/kg	0.022	0.035	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2390	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Copper	ICP6	AJW	7440-50-8		none	11.4	mg/kg	0.057	0.091	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2391	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Lithium	ICP6	AJW	7439-93-2		none	20	mg/kg	0.14	0.23	2	3.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2392	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Manganese	ICP6	AJW	7439-96-5		none	336	mg/kg	0.029	0.046	0.6	0.96	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2393	IWSE-06-006(0-0.5)	20606293809	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	7471A_S_EX	SE	D	38.0582	Mercury	FIMS1	AJW	7439-97-6		none	0.022	mg/kg	0.002	0.0032	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
2394	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Nickel	ICP6	AJW	7440-02-0		none	16.7	mg/kg	0.059	0.094	1.6	2.56	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2395	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Selenium	ICP6	AJW	7782-49-2	U	none	0.68	mg/kg	0.42	0.68	1.6	2.56	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2396	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Strontium	ICP6	AJW	7440-24-6		none	75.3	mg/kg	0.022	0.035	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2397	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Tin	ICP6	AJW	7440-31-5	U	none	0.72	mg/kg	0.45	0.72	4	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2398	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Titanium	ICP6	AJW	7440-32-6		none	27.2	mg/kg	0.013	0.021	4	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2399	IWSE-06-006(0-0.5)	20606293809	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2400	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Vanadium	ICP6	AJW	7440-62-2		none	21.2	mg/kg	0.014	0.023	0.8	1.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2401	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Lead	ICP6	AJW	7439-92-1		J	11.5	mg/kg	0.065	0.1	0.6	0.96	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
2402	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Iron	ICP6	AJW	7439-89-6		J	21000	mg/kg	0.92	1.47	4	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
2403	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Zinc	ICP6	AJW	7440-66-6		J	36.1	mg/kg	0.18	0.29	0.8	1.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
2404	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.15	mg/kg	0.062	0.099	1.2	1.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2405	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Silver	ICP6	AJW	7440-22-4	B	J	0.54	mg/kg	0.047	0.075	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2406	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Thallium	ICP6	AJW	7440-28-0	B	U	0.26	mg/kg	0.077	0.12	0.8	1.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
2407	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Antimony	ICP6	AJW	7440-36-0	B	J	1.36	mg/kg	0.19	0.31	2.4	3.84	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
2408	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00243	mg/kg	0.00151	0.00243	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
2409	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00115	mg/kg	0.000712	0.00115	0.025	0.0404	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
2410	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00247	mg/kg	0.00153	0.00247	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
2411	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0404	mg/kg	0.0253	0.0404	0.66	1.05	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
2412	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0712	mg/kg	0.0445	0.0712	1.32	2.11	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
2413	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0904	mg/kg	0.0565	0.0904	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
2414	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0465	mg/kg	0.0291	0.0465	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
2415	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0221	mg/kg	0.0138	0.0221	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2416	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.246	mg/kg	0.154	0.246	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
2417	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0114	mg/kg	0.00716	0.0114	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
2418	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0382	mg/kg	0.0239	0.0382	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
2419	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0155	mg/kg	0.00972	0.0155	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2420	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0146	mg/kg	0.0091	0.0146	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2421	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	38.0582	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.01	mg/kg	0.001	0.0802	0.025	2.01	0.99403579	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0

2422	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.01895	mg/kg	0.00234	0.00379	0.025	0.0404	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
2423	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000285	mg/kg	0.000176	0.000285	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2424	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000199	mg/kg	0.000123	0.000199	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2425	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000291	mg/kg	0.00018	0.000291	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2426	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2427	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000257	mg/kg	0.000159	0.000257	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2428	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000581	mg/kg	0.000359	0.000581	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2429	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00021	mg/kg	0.00013	0.00021	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2430	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000396	mg/kg	0.000245	0.000396	0.005	0.00324	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2431	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000529	mg/kg	0.000327	0.000529	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2432	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00032	mg/kg	0.000198	0.00032	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2433	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0014	mg/kg	0.000866	0.0014	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2434	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000243	mg/kg	0.00015	0.000243	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2435	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2436	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2437	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000181	mg/kg	0.000112	0.000181	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2438	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0114	mg/kg	0.00716	0.0114	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2439	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000264	mg/kg	0.000163	0.000264	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2440	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000382	mg/kg	0.000236	0.000382	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2441	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00022	mg/kg	0.000136	0.00022	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2442	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000681	mg/kg	0.000421	0.000681	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2443	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000285	mg/kg	0.000176	0.000285	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2444	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0107	mg/kg	0.00672	0.0107	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2445	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0237	mg/kg	0.0148	0.0237	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2446	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0138	mg/kg	0.00861	0.0138	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2447	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0358	mg/kg	0.0224	0.0358	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2448	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0237	mg/kg	0.0149	0.0237	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2449	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0128	mg/kg	0.008	0.0128	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2450	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000505	mg/kg	0.000312	0.000505	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2451	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0143	mg/kg	0.00892	0.0143	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2452	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00844	mg/kg	0.00528	0.00844	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2453	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000243	mg/kg	0.00015	0.000243	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2454	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00134	mg/kg	0.000826	0.00134	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2455	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0149	mg/kg	0.00935	0.0149	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2456	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0346	mg/kg	0.0216	0.0346	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2457	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.021	mg/kg	0.0132	0.021	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2458	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0663	mg/kg	0.0415	0.0663	0.66	1.05	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2459	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0277	mg/kg	0.0173	0.0277	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2460	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0129	mg/kg	0.00806	0.0129	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2461	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0212	mg/kg	0.0132	0.0212	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2462	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.014	mg/kg	0.00878	0.014	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2463	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000526	mg/kg	0.000325	0.000526	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2464	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.00026	mg/kg	0.000161	0.00026	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2465	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00028	mg/kg	0.000173	0.00028	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2466	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0693	mg/kg	0.0434	0.0693	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2467	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0138	mg/kg	0.00861	0.0138	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2468	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0156	mg/kg	0.00975	0.0156	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2469	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0113	mg/kg	0.0071	0.0113	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2470	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0102	mg/kg	0.0064	0.0102	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2471	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0151	mg/kg	0.00945	0.0151	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2472	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00429	mg/kg	0.00537	0.00429	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2473	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00733	mg/kg	0.00917	0.00733	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2474	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00803	mg/kg	0.0101	0.00803	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2475	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00937	mg/kg	0.0117	0.00937	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2476	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00624	mg/kg	0.00781	0.00624	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2477	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00519	mg/kg	0.00649	0.00519	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2478	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00433	mg/kg	0.00542	0.00433	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2479	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0271	mg/kg	0.0169	0.0271	1.67	1.05	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2480	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Benzene	MSV6	ABD	71-43-2	U	none	0.000168	mg/kg	0.000104	0.000168	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2481	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0141	mg/kg	0.0088	0.0141	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2482	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.014	mg/kg	0.00874	0.014	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2483	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00978	mg/kg	0.00612	0.00978	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2484	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.014	mg/kg	0.00875	0.014	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2485	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0216	mg/kg	0.0135	0.0216	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2486	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0156	mg/kg	0.00976	0.0156	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2487	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0155	mg/kg	0.0097	0.0155	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2488	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0182	mg/kg	0.0114	0.0182	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2489	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0164	mg/kg	0.0103	0.0164	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2490	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0205	mg/kg	0.0128	0.0205	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2491	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00038	mg/kg	0.000235	0.00038	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2492	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000218	mg/kg	0.000135	0.000218	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2493	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromoform	MSV6	ABD	75-25-2	U	none	0.000273	mg/kg	0.000169	0.000273	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2494	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0173	mg/kg	0.0108	0.0173	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2495	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.109	mg/kg	0.0684	0.109	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2496	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0136	mg/kg	0.00853	0.0136	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2497	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000176	mg/kg	0.000109	0.000176	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2498	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000194	mg/kg	0.00012	0.000194	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2499	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000267	mg/kg	0.000165	0.000267	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2500	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00098	mg/kg	0.000606	0.00098	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2501	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloroform	MSV6	ABD	67-66-3	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2502	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000751	mg/kg	0.000464	0.000751	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2503	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0123	mg/kg	0.00772	0.0123	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2504	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000204	mg/kg	0.000126	0.000204	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2505	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000186	mg/kg	0.000115	0.000186	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2506	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00179	mg/kg	0.00111	0.00179	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2507	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0133	mg/kg	0.00835	0.0133	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2508	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0196	mg/kg	0.0123	0.0196	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2509	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000146	mg/kg	0.00009	0.000146	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2510	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000252	mg/kg	0.000156	0.000252	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2511	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000589	mg/kg	0.000364	0.000589	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2512	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0235	mg/kg	0.0147	0.0235	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2513	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0174	mg/kg	0.0109	0.0174	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2514	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0395	mg/kg	0.0247	0.0395	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2515	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0115	mg/kg	0.00719	0.0115	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2516	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000335	mg/kg	0.000207	0.000335	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2517	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0136	mg/kg	0.00849	0.0136	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2518	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.017	mg/kg	0.0106	0.017	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2519	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00201	mg/kg	0.00125	0.00201	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2520	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0224	mg/kg	0.014	0.0224	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2521	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0134	mg/kg	0.00841	0.0134	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2522	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000248	mg/kg	0.000153	0.000248	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2523	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0196	mg/kg	0.0123	0.0196	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2524	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000644	mg/kg	0.000398	0.000644	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2525	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00147	mg/kg	0.000906	0.00147	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2526	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000599	mg/kg	0.00037	0.000599	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2527	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000775	mg/kg	0.000479	0.000775	0.01	0.0162	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2528	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Naphthalene	MSV6	ABD	91-20-3	U	none	0.000608	mg/kg	0.000376	0.000608	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2529	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000288	mg/kg	0.000178	0.000288	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2530	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0198	mg/kg	0.0124	0.0198	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2531	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0688	mg/kg	0.0431	0.0688	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2532	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0143	mg/kg	0.00893	0.0143	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2533	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0157	mg/kg	0.00985	0.0157	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2534	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000226	mg/kg	0.00014	0.000226	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2535	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0215	mg/kg	0.0134	0.0215	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2536	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000281	mg/kg	0.000174	0.000281	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2537	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.137	mg/kg	0.0859	0.137	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2538	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0172	mg/kg	0.0107	0.0172	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2539	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0166	mg/kg	0.0104	0.0166	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2540	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000189	mg/kg	0.000117	0.000189	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2541	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Styrene	MSV6	ABD	100-42-5	U	none	0.000246	mg/kg	0.000152	0.000246	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2542	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.00012	mg/kg	0.000074	0.00012	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2543	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2544	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000311	mg/kg	0.000192	0.000311	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2545	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Toluene	MSV6	ABD	108-88-3	U	none	0.00089	mg/kg	0.00055	0.00089	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2546	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000265	mg/kg	0.000164	0.000265	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2547	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2548	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00117	mg/kg	0.000721	0.00117	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2549	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000286	mg/kg	0.000177	0.000286	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2550	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2551	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000304	mg/kg	0.000188	0.000304	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2552	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00158	mg/kg	0.000979	0.00158	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2553	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.000925	mg/kg	0.000572	0.000925	0.01	0.0162	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2554	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0317	mg/kg	0.0198	0.0317	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
2555	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000568	mg/kg	0.000351	0.000568	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
2556	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0172	mg/kg	0.0107	0.0172	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
2557	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	38.0582	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.169	mg/kg	0.0021	0.169	0.005	0.401	0.99403579	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2558	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.032	mg/kg	0.0089	0.0142	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2559	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acetone	MSV6	ABD	67-64-1	J	U	0.00389	mg/kg	0.000374	0.000605	0.025	0.0404	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
2560	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000272	mg/kg	0.00034	0.000272	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
2561	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000999	mg/kg	0.00125	0.000999	0.02	0.016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
2562	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.0002	mg/kg	0.00025	0.0002	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
2563	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000376	mg/kg	0.00047	0.000376	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2564	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000519	mg/kg	0.00065	0.000519	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2565	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2566	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2567	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000288	mg/kg	0.00036	0.000288	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2568	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000432	mg/kg	0.00054	0.000432	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2569	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2570	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000224	mg/kg	0.00028	0.000224	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2571	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000448	mg/kg	0.00056	0.000448	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2572	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000424	mg/kg	0.00053	0.000424	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2573	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin	GCS17A	TLS	72-20-8	U	none	0.000272	mg/kg	0.00034	0.000272	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2574	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000535	mg/kg	0.00067	0.000535	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2575	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000671	mg/kg	0.00084	0.000671	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2576	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000504	mg/kg	0.00063	0.000504	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2577	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000352	mg/kg	0.00044	0.000352	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2578	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000168	mg/kg	0.00021	0.000168	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2579	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000567	mg/kg	0.00071	0.000567	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2580	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00749	mg/kg	0.00937	0.00749	0.2	0.16	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2581	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	47.6	95	0	0	0
2582	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2680	108	0	0	0
2583	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2210	67	0	0	0
2584	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1270	77	0	0	0
2585	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2250	68	0	0	0

2586	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	51.9	104	0	0	0
2587	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2830	114	0	0	0
2588	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.5	16.2	98	0	0	0
2589	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	50.6	101	0	0	0
2590	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2750	111	0	0	0
2591	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1280	78	0	0	0
2592	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2240	68	0	0	0
2593	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	850	52	0	0	0
2594	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	61.1	122	0	0	0
2595	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2760	111	0	0	0
2596	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	16.2	98	0	0	0
2597	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	11.1	67	0	0	0
2598	IWSE-07-007(0-0.5)	20606293810	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			42.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2599	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Aluminum	ICP6	CNB	7429-90-5		none	7570	mg/kg	0.72	1.26	8	13.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2600	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Arsenic	ICP6	CNB	7440-38-2		none	3.42	mg/kg	0.16	0.28	1.6	2.79	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2601	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Barium	ICP6	CNB	7440-39-3		none	294	mg/kg	0.016	0.028	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2602	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Beryllium	ICP6	CNB	7440-41-7		none	0.52	mg/kg	0.003	0.0052	0.2	0.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2603	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Boron	ICP6	CNB	7440-42-8		none	21	mg/kg	0.94	1.63	40	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2604	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Cadmium	ICP6	CNB	7440-43-9	U	none	0.028	mg/kg	0.016	0.028	0.2	0.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2605	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Chromium	ICP6	CNB	7440-47-3		none	9.98	mg/kg	0.041	0.071	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2606	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Cobalt	ICP6	CNB	7440-48-4		none	4.74	mg/kg	0.022	0.038	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2607	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Copper	ICP6	CNB	7440-50-8		none	6.02	mg/kg	0.057	0.099	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2608	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Lithium	ICP6	CNB	7439-93-2		none	11.7	mg/kg	0.14	0.25	2	3.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2609	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Manganese	ICP6	CNB	7439-96-5		none	245	mg/kg	0.029	0.051	0.6	1.05	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2610	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Nickel	ICP6	CNB	7440-02-0		none	9.91	mg/kg	0.059	0.1	1.6	2.79	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2611	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Selenium	ICP6	CNB	7782-49-2	U	none	0.74	mg/kg	0.42	0.74	1.6	2.79	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2612	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Silver	ICP6	CNB	7440-22-4	U	none	0.082	mg/kg	0.047	0.082	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2613	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Strontium	ICP6	CNB	7440-24-6		none	35.1	mg/kg	0.022	0.038	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2614	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Thallium	ICP6	CNB	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2615	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Tin	ICP6	CNB	7440-31-5	U	none	0.78	mg/kg	0.45	0.78	4	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2616	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Titanium	ICP6	CNB	7440-32-6		none	27.7	mg/kg	0.013	0.023	4	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2617	IWSE-07-007(0-0.5)	20606293810	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2618	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Vanadium	ICP6	CNB	7440-62-2		none	14.6	mg/kg	0.014	0.025	0.8	1.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2619	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Lead	ICP6	CNB	7439-92-1		J	12.8	mg/kg	0.065	0.11	0.6	1.05	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
2620	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Iron	ICP6	CNB	7439-89-6		J	11600	mg/kg	0.92	1.59	4	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
2621	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Zinc	ICP6	CNB	7440-66-6		J	49.8	mg/kg	0.18	0.31	0.8	1.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
2622	IWSE-07-007(0-0.5)	20606293810	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	7471A_S_EX	SE	D	42.6249	Mercury	FIMS1	AJW	7439-97-6	B	J	0.013	mg/kg	0.002	0.0035	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
2623	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.3	mg/kg	0.062	0.11	1.2	2.09	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
2624	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Antimony	ICP6	CNB	7440-36-0	B	J	2.08	mg/kg	0.19	0.33	2.4	4.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
2625	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.0026	mg/kg	0.00151	0.0026	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
2626	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00123	mg/kg	0.000712	0.00123	0.025	0.0432	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
2627	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00264	mg/kg	0.00153	0.00264	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
2628	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0433	mg/kg	0.0253	0.0433	0.66	1.13	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
2629	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0764	mg/kg	0.0445	0.0764	1.32	2.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
2630	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.227	mg/kg	0.0089	0.0153	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2631	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0969	mg/kg	0.0565	0.0969	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
2632	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0499	mg/kg	0.0291	0.0499	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
2633	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0237	mg/kg	0.0138	0.0237	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2634	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.264	mg/kg	0.154	0.264	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
2635	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0123	mg/kg	0.00716	0.0123	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
2636	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0409	mg/kg	0.0239	0.0409	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
2637	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0156	mg/kg	0.0091	0.0156	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2638	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	42.6249	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.245	mg/kg	0.001	0.0849	0.025	2.12	0.97465887	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
2639	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.02025	mg/kg	0.00234	0.00405	0.025	0.0432	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
2640	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000304	mg/kg	0.000176	0.000304	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2641	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000213	mg/kg	0.000123	0.000213	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2642	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000311	mg/kg	0.00018	0.000311	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2643	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2644	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000275	mg/kg	0.000159	0.000275	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2645	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000621	mg/kg	0.000359	0.000621	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2646	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000225	mg/kg	0.00013	0.000225	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2647	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000424	mg/kg	0.000245	0.000424	0.005	0.00346	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2648	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000565	mg/kg	0.000327	0.000565	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2649	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000342	mg/kg	0.000198	0.000342	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2650	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0015	mg/kg	0.000866	0.0015	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2651	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000259	mg/kg	0.00015	0.000259	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2652	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2653	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2654	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000194	mg/kg	0.000112	0.000194	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2655	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000282	mg/kg	0.000163	0.000282	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2656	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000408	mg/kg	0.000236	0.000408	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2657	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000235	mg/kg	0.000136	0.000235	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2658	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000728	mg/kg	0.000421	0.000728	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2659	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000304	mg/kg	0.000176	0.000304	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2660	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0115	mg/kg	0.00672	0.0115	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2661	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0254	mg/kg	0.0148	0.0254	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2662	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0148	mg/kg	0.00861	0.0148	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2663	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0384	mg/kg	0.0224	0.0384	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2664	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0255	mg/kg	0.0149	0.0255	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2665	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0137	mg/kg	0.008	0.0137	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2666	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000539	mg/kg	0.000312	0.000539	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2667	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0153	mg/kg	0.00892	0.0153	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2668	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00905	mg/kg	0.00528	0.00905	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2669	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000259	mg/kg	0.00015	0.000259	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2670	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00143	mg/kg	0.000826	0.00143	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2671	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.016	mg/kg	0.00935	0.016	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2672	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0371	mg/kg	0.0216	0.0371	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2673	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0225	mg/kg	0.0132	0.0225	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2674	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0138	mg/kg	0.00806	0.0138	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2675	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0227	mg/kg	0.0132	0.0227	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2676	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0151	mg/kg	0.00878	0.0151	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2677	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000562	mg/kg	0.000325	0.000562	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2678	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000278	mg/kg	0.000161	0.000278	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2679	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000299	mg/kg	0.000173	0.000299	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2680	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0744	mg/kg	0.0434	0.0744	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2681	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0167	mg/kg	0.00975	0.0167	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2682	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0122	mg/kg	0.0071	0.0122	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2683	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Aniline	MSSV3	JAR3	62-53-3	U	none	0.011	mg/kg	0.0064	0.011	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2684	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00465	mg/kg	0.00537	0.00465	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2685	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00794	mg/kg	0.00917	0.00794	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2686	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0087	mg/kg	0.0101	0.0087	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2687	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0102	mg/kg	0.0117	0.0102	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2688	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00676	mg/kg	0.00781	0.00676	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2689	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00562	mg/kg	0.00649	0.00562	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2690	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00469	mg/kg	0.00542	0.00469	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2691	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Benzene	MSV6	ABD	71-43-2	U	none	0.00018	mg/kg	0.000104	0.00018	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2692	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.172	mg/kg	0.0088	0.0151	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2693	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.17	mg/kg	0.00874	0.015	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2694	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0167	mg/kg	0.00976	0.0167	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2695	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0166	mg/kg	0.0097	0.0166	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2696	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0195	mg/kg	0.0114	0.0195	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2697	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0176	mg/kg	0.0103	0.0176	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2698	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.022	mg/kg	0.0128	0.022	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2699	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000406	mg/kg	0.000235	0.000406	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2700	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000233	mg/kg	0.000135	0.000233	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2701	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromoform	MSV6	ABD	75-25-2	U	none	0.000292	mg/kg	0.000169	0.000292	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2702	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.117	mg/kg	0.0684	0.117	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2703	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000188	mg/kg	0.000109	0.000188	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2704	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000207	mg/kg	0.00012	0.000207	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2705	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000285	mg/kg	0.000165	0.000285	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2706	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00105	mg/kg	0.000606	0.00105	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2707	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chloroform	MSV6	ABD	67-66-3	U	none	0.000244	mg/kg	0.000141	0.000244	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2708	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000802	mg/kg	0.000464	0.000802	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2709	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000218	mg/kg	0.000126	0.000218	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2710	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000199	mg/kg	0.000115	0.000199	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2711	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.235	mg/kg	0.00835	0.0143	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2712	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000156	mg/kg	0.00009	0.000156	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2713	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.00027	mg/kg	0.000156	0.00027	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2714	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000629	mg/kg	0.000364	0.000629	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2715	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0187	mg/kg	0.0109	0.0187	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2716	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000358	mg/kg	0.000207	0.000358	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2717	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00215	mg/kg	0.00125	0.00215	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2718	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0144	mg/kg	0.00841	0.0144	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2719	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000265	mg/kg	0.000153	0.000265	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2720	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.021	mg/kg	0.0123	0.021	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2721	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000688	mg/kg	0.000398	0.000688	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2722	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00157	mg/kg	0.000906	0.00157	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2723	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00064	mg/kg	0.00037	0.00064	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2724	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000828	mg/kg	0.000479	0.000828	0.01	0.0173	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2725	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00065	mg/kg	0.000376	0.00065	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2726	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000308	mg/kg	0.000178	0.000308	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2727	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0212	mg/kg	0.0124	0.0212	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2728	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0738	mg/kg	0.0431	0.0738	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2729	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0153	mg/kg	0.00893	0.0153	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2730	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000242	mg/kg	0.00014	0.000242	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2731	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.023	mg/kg	0.0134	0.023	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2732	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000301	mg/kg	0.000174	0.000301	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2733	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.147	mg/kg	0.0859	0.147	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2734	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000202	mg/kg	0.000117	0.000202	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2735	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Styrene	MSV6	ABD	100-42-5	U	none	0.000263	mg/kg	0.000152	0.000263	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2736	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000128	mg/kg	0.000074	0.000128	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2737	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000436	mg/kg	0.000252	0.000436	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2738	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000332	mg/kg	0.000192	0.000332	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2739	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Toluene	MSV6	ABD	108-88-3	U	none	0.000951	mg/kg	0.00055	0.000951	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2740	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000284	mg/kg	0.000164	0.000284	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2741	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000244	mg/kg	0.000141	0.000244	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2742	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00125	mg/kg	0.000721	0.00125	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2743	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000306	mg/kg	0.000177	0.000306	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2744	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000436	mg/kg	0.000252	0.000436	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2745	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000325	mg/kg	0.000188	0.000325	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2746	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00169	mg/kg	0.000979	0.00169	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2747	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.000989	mg/kg	0.000572	0.000989	0.01	0.0173	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2748	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.034	mg/kg	0.0198	0.034	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
2749	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000607	mg/kg	0.000351	0.000607	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
2750	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0184	mg/kg	0.0107	0.0184	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
2751	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	42.6249	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.179	mg/kg	0.0021	0.179	0.005	0.425	0.97465887	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2752	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	J	J	0.0317	mg/kg	0.00716	0.0123	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2753	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	J	J	0.151	mg/kg	0.0415	0.0711	0.66	1.13	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2754	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	J	J	0.0627	mg/kg	0.0173	0.0297	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2755	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0239	mg/kg	0.00861	0.0148	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2756	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0546	mg/kg	0.00945	0.0162	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2757	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	J	J	0.0814	mg/kg	0.0169	0.029	1.67	1.13	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2758	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.247	mg/kg	0.00612	0.0105	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2759	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.223	mg/kg	0.00875	0.015	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2760	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.144	mg/kg	0.0135	0.0232	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2761	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	J	J	0.202	mg/kg	0.0108	0.0185	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2762	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0861	mg/kg	0.00853	0.0146	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2763	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.197	mg/kg	0.00772	0.0132	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2764	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Cyclohexane	MSV6	ABD	110-82-7	J	J	0.00192	mg/kg	0.00111	0.00191	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327119	0	0	0	0	0	0
2765	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0268	mg/kg	0.0123	0.021	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2766	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Diethyl phthalate	MSSV3	JAR3	84-66-2	J	J	0.0389	mg/kg	0.0147	0.0252	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2767	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.192	mg/kg	0.00719	0.0123	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2768	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0277	mg/kg	0.00849	0.0146	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2769	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	J	0.0319	mg/kg	0.0106	0.0182	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2770	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.209	mg/kg	0.014	0.024	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2771	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	J	J	0.0434	mg/kg	0.00985	0.0169	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2772	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0645	mg/kg	0.0107	0.0184	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2773	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.134	mg/kg	0.0104	0.0178	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2774	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.111	mg/kg	0.0247	0.0424	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327192	0	0	0	0	0	0
2775	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.124	mg/kg	0.00972	0.0167	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2776	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acetone	MSV6	ABD	67-64-1	J	U	0.00983	mg/kg	0.000374	0.000647	0.025	0.0432	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
2777	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000294	mg/kg	0.00034	0.000294	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
2778	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00108	mg/kg	0.00125	0.00108	0.02	0.0173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
2779	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000216	mg/kg	0.00025	0.000216	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
2780	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000407	mg/kg	0.00047	0.000407	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2781	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000563	mg/kg	0.00065	0.000563	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2782	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2783	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2784	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000312	mg/kg	0.00036	0.000312	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2785	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000467	mg/kg	0.00054	0.000467	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2786	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2787	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000242	mg/kg	0.00028	0.000242	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2788	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000485	mg/kg	0.00056	0.000485	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2789	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000459	mg/kg	0.00053	0.000459	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2790	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin	GCS17A	TLS	72-20-8	U	none	0.000294	mg/kg	0.00034	0.000294	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2791	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00058	mg/kg	0.00067	0.00058	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2792	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000727	mg/kg	0.00084	0.000727	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2793	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000545	mg/kg	0.00063	0.000545	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2794	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000381	mg/kg	0.00044	0.000381	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2795	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000182	mg/kg	0.00021	0.000182	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2796	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000615	mg/kg	0.00071	0.000615	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2797	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00811	mg/kg	0.00937	0.00811	0.2	0.173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2798	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	49.3	99	0	0	0
2799	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2600	107	0	0	0
2800	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2200	67	0	0	0
2801	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1200	73	0	0	0
2802	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2340	71	0	0	0
2803	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	51.5	104	0	0	0
2804	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2730	112	0	0	0
2805	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	14.8	89	0	0	0
2806	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	52.2	105	0	0	0
2807	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2670	110	0	0	0
2808	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1220	74	0	0	0
2809	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2240	68	0	0	0
2810	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	863	53	0	0	0
2811	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	62.5	126	0	0	0
2812	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2610	107	0	0	0

IWSE-07-2813 007(0-0.5)	206062693810	SITE	SW8081 A	6/26/2006	1/01/1900	6/29/2006	206062693 810-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.16556291	1	SUR	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	327213	16.6	14.8	89		0	0	0
IWSE-07-2814 007(0-0.5)	206062693810	SITE	SW8081 A	6/26/2006	1/01/1900	6/29/2006	206062693 810-2	NONE	8081A_S_EX	SE	D		o-m-xylene	GCS17A	TLS	877-09-8						0.16556291	1	SUR	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	327213	16.6	8.83	53		0	0	0
IWSE-08-008 (0-2815 0.5)	206062693812	SITE	A2540G	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			45.4 %				1	TRG				7/2/2006	1/01/1900	GCAL	3	327053	0	0	0		0	0	0
IWSE-08-008 (0-2816 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Aluminum	ICP6	CNB	7429-90-5		none	7150 mg/kg	0.72	1.32	8	14.6	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2817 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Arsenic	ICP6	CNB	7440-38-2		none	4.01 mg/kg	0.16	0.3	1.6	2.93	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2818 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Barium	ICP6	CNB	7440-39-3		none	259 mg/kg	0.016	0.03	0.4	0.73	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2819 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Beryllium	ICP6	CNB	7440-41-7		none	0.48 mg/kg	0.003	0.0055	0.2	0.37	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2820 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Boron	ICP6	CNB	7440-42-8		none	20.6 mg/kg	0.94	1.72	40	7.32	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2821 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03 mg/kg	0.016	0.03	0.2	0.37	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2822 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Chromium	ICP6	CNB	7440-47-3		none	10.4 mg/kg	0.041	0.075	0.4	0.73	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2823 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Cobalt	ICP6	CNB	7440-48-4		none	4.47 mg/kg	0.022	0.04	0.4	0.73	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2824 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Copper	ICP6	CNB	7440-50-8		none	6.74 mg/kg	0.057	0.1	0.4	0.73	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2825 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Lithium	ICP6	CNB	7439-93-2		none	10.8 mg/kg	0.14	0.26	2	3.66	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2826 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Manganese	ICP6	CNB	7439-96-5		none	305 mg/kg	0.029	0.053	0.6	1.1	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2827 0.5)	206062693812	SITE	SW7471 A	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	7471A_S_EX	SE	D	45.3512	Mercury	FIMS1	AJW	7439-97-6		none	0.026 mg/kg	0.002	0.0037	0.01	0.018	50	1 TRG	7/3/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3 none	327108	0	0	0		0	0	0
IWSE-08-008 (0-2828 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Nickel	ICP6	CNB	7440-02-0		none	9.95 mg/kg	0.059	0.11	1.6	2.93	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2829 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Selenium	ICP6	CNB	7782-49-2	U	none	0.77 mg/kg	0.42	0.77	1.6	2.93	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2830 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Silver	ICP6	CNB	7440-22-4	U	none	0.086 mg/kg	0.047	0.086	0.4	0.73	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2831 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Strontium	ICP6	CNB	7440-24-6		none	39.3 mg/kg	0.022	0.04	0.4	0.73	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2832 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Thallium	ICP6	CNB	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.46	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2833 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Tin	ICP6	CNB	7440-31-5	U	none	0.82 mg/kg	0.45	0.82	4	7.32	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2834 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Titanium	ICP6	CNB	7440-32-6		none	28.9 mg/kg	0.013	0.024	4	7.32	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2835 0.5)	206062693812	SITE	SW9060	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	NONE	SE	D	(blank)	Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/01/1900	GCAL	3 none	327331	0	0	0		0	0	0
IWSE-08-008 (0-2836 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Vanadium	ICP6	CNB	7440-62-2		none	14.1 mg/kg	0.014	0.026	0.8	1.46	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-08-008 (0-2837 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Lead	ICP6	CNB	7439-92-1		J	10.1 mg/kg	0.065	0.12	0.6	1.1	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 poor field duplicate precision 3 (64 RPD); poor field	327473	0	0	0		0	0	0
IWSE-08-008 (0-2838 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Iron	ICP6	CNB	7439-89-6		J	12600 mg/kg	0.92	1.67	4	7.32	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 duplicate precision 3 (64 RPD); poor	327473	0	0	0		0	0	0
IWSE-08-008 (0-2839 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Zinc	ICP6	CNB	7440-66-6		J	60.1 mg/kg	0.18	0.33	0.8	1.46	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 MSMSD precision 3 (34 RPD); result between SDL and	327473	0	0	0		0	0	0
IWSE-08-008 (0-2840 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.34 mg/kg	0.062	0.11	1.2	2.2	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 SQL; result between SDL and SQL; extremely low	327473	0	0	0		0	0	0
IWSE-08-008 (0-2841 0.5)	206062693812	SITE	SW6010 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-2	NONE	6010_S_EX	SE	D	45.3512	Antimony	ICP6	CNB	7440-36-0	B	J	2.86 mg/kg	0.19	0.35	2.4	4.39	40	1 TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3 MSMSD recovery 3 (28%)	327473	0	0	0		0	0	0
IWSE-08-008 (0-2842 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 21)	327133	0	0	0		0	0	0
IWSE-08-008 (0-2843 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00261 mg/kg	0.000712	0.00261	0.025	0.0915	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 23)	327133	0	0	0		0	0	0
IWSE-08-008 (0-2844 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00551 mg/kg	0.00151	0.00551	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 23)	327133	0	0	0		0	0	0
IWSE-08-008 (0-2845 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.0056 mg/kg	0.00153	0.0056	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 27)	327133	0	0	0		0	0	0
IWSE-08-008 (0-2846 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0456 mg/kg	0.0253	0.0456	0.66	1.19	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 calibration drift (%D= - 45); low ave LCS/LCS D recovery (20%); low ave MSMSD recovery 3 (52%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2847 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzoic acid	MSSV3	JAR3	92-87-5	U	UJ	0.0804 mg/kg	0.0445	0.0804	1.32	2.38	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 calibration drift (%D= - 86); low ave LCS/LCS D recovery (42%); low ave MSMSD recovery 3 (30%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2848 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.102 mg/kg	0.0565	0.102	1.67	3.02	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave LCS/LCS D recovery 3 (46%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2849 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0525 mg/kg	0.0291	0.0525	0.33	0.596	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave LCS/LCS D recovery 3 (54.5%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2850 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.025 mg/kg	0.0138	0.025	0.33	0.596	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave LCS/LCS D recovery (59.5%); low ave MSMSD recovery 3 (58%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2851 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.278 mg/kg	0.154	0.278	1.67	3.02	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave MSMSD recovery 3 (38.5%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2852 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0129 mg/kg	0.00716	0.0129	0.33	0.596	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave MSMSD recovery 3 (52.5%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2853 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0431 mg/kg	0.0239	0.0431	1.67	3.02	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave MSMSD recovery 3 (54%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2854 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0164 mg/kg	0.0091	0.0164	1.67	3.02	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 low ave MSMSD recovery 3 (58%)	327192	0	0	0		0	0	0
IWSE-08-008 (0-2855 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006			NONE	SE	D	45.3512	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.575 mg/kg	0.001	0.0915	0.025	2.29	1	50 TRG			7/5/2006	1/01/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDx 2x (SW) or 3 50x (Sed)	327340	0	0	0		0	0	0
IWSE-08-008 (0-2856 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0428 mg/kg	0.00234	0.00856	0.025	0.0915	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDx 5x (Sed); calibration drift (%D= - 36); low ave MSMSD recovery 3 (27.5%)	327133	0	0	0		0	0	0
IWSE-08-008 (0-2857 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1,2,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2858 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00045 mg/kg	0.000123	0.00045	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2859 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000659 mg/kg	0.00018	0.000659	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2860 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2861 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000582 mg/kg	0.000159	0.000582	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2862 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00131 mg/kg	0.000359	0.00131	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2863 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000476 mg/kg	0.00013	0.000476	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2864 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,1,2-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000897 mg/kg	0.000245	0.000897	0.005	0.00732	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2865 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.0012 mg/kg	0.000327	0.0012	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2866 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000725 mg/kg	0.000198	0.000725	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2867 0.5)	206062693812	SITE	SW8260 C	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00317 mg/kg	0.000866	0.00317	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2868 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2869 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2870 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00041 mg/kg	0.000112	0.00041	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2871 0.5)	206062693812	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	1,2-Diphenylhydrazine	MSSV3	JAR3	122-66-7	U	none	0.0129 mg/kg	0.00716	0.0129	0.33	0.596	0.03289474	1 TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0		0	0	0
IWSE-08-008 (0-2872 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000597 mg/kg	0.000163	0.000597	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0
IWSE-08-008 (0-2873 0.5)	206062693812	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062693 812-1	NONE	NONE	SE	D	45.3512	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000864 mg/kg	0.000236	0.000864	0.005	0.0183	1	2 TRG			7/4/2006	1/01/1900	GCAL	3 none	327133	0	0	0		0	0	0

2874	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000498	mg/kg	0.000136	0.000498	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2875	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00154	mg/kg	0.000421	0.00154	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2876	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000644	mg/kg	0.000176	0.000644	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2877	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0121	mg/kg	0.00672	0.0121	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2878	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0268	mg/kg	0.0148	0.0268	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2879	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0156	mg/kg	0.00861	0.0156	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2880	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0404	mg/kg	0.0224	0.0404	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2881	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0268	mg/kg	0.0149	0.0268	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2882	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0144	mg/kg	0.008	0.0144	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2883	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00114	mg/kg	0.000312	0.00114	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2884	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0161	mg/kg	0.00892	0.0161	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2885	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00953	mg/kg	0.00528	0.00953	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2886	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000549	mg/kg	0.00015	0.000549	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2887	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00302	mg/kg	0.000826	0.00302	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2888	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0169	mg/kg	0.00935	0.0169	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2889	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0391	mg/kg	0.0216	0.0391	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2890	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0237	mg/kg	0.0132	0.0237	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2891	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0749	mg/kg	0.0415	0.0749	0.66	1.19	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2892	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0313	mg/kg	0.0173	0.0313	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2893	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0145	mg/kg	0.00806	0.0145	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2894	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0239	mg/kg	0.0132	0.0239	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2895	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0159	mg/kg	0.00878	0.0159	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2896	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00119	mg/kg	0.000325	0.00119	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2897	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000589	mg/kg	0.000161	0.000589	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2898	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000633	mg/kg	0.000173	0.000633	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2899	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0783	mg/kg	0.0434	0.0783	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2900	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0155	mg/kg	0.00861	0.0155	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2901	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0176	mg/kg	0.00975	0.0176	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2902	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acetone	MSV6	JCK	67-64-1	U	none	0.00137	mg/kg	0.000374	0.00137	0.025	0.0915	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2903	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0128	mg/kg	0.0071	0.0128	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2904	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0116	mg/kg	0.0064	0.0116	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2905	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0171	mg/kg	0.00945	0.0171	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2906	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0049	mg/kg	0.00537	0.0049	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2907	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00836	mg/kg	0.00917	0.00836	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2908	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00916	mg/kg	0.0101	0.00916	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2909	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0107	mg/kg	0.0117	0.0107	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2910	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00712	mg/kg	0.00781	0.00712	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2911	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00592	mg/kg	0.00649	0.00592	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2912	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00494	mg/kg	0.00542	0.00494	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2913	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0306	mg/kg	0.0169	0.0306	1.67	1.19	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2914	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Benzene	MSV6	JCK	71-43-2	U	none	0.000381	mg/kg	0.000104	0.000381	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2915	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0176	mg/kg	0.00976	0.0176	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2916	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0175	mg/kg	0.0097	0.0175	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2917	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0205	mg/kg	0.0114	0.0205	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2918	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0186	mg/kg	0.0103	0.0186	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2919	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0232	mg/kg	0.0128	0.0232	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2920	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00086	mg/kg	0.000235	0.00086	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2921	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000494	mg/kg	0.000135	0.000494	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2922	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromoform	MSV6	JCK	75-25-2	U	none	0.000618	mg/kg	0.000169	0.000618	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2923	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0195	mg/kg	0.0108	0.0195	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2924	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.123	mg/kg	0.0684	0.123	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2925	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0154	mg/kg	0.00853	0.0154	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2926	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000399	mg/kg	0.000109	0.000399	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2927	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000439	mg/kg	0.00012	0.000439	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2928	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000604	mg/kg	0.000165	0.000604	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2929	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00222	mg/kg	0.000606	0.00222	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2930	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloromethane	MSV6	JCK	74-87-3	U	none	0.0017	mg/kg	0.000464	0.0017	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2931	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000461	mg/kg	0.000126	0.000461	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2932	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000421	mg/kg	0.000115	0.000421	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2933	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00405	mg/kg	0.00111	0.00405	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2934	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0151	mg/kg	0.00835	0.0151	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2935	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0221	mg/kg	0.0123	0.0221	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2936	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000329	mg/kg	0.00009	0.000329	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2937	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000571	mg/kg	0.000156	0.000571	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2938	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00133	mg/kg	0.000364	0.00133	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2939	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0265	mg/kg	0.0147	0.0265	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2940	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0197	mg/kg	0.0109	0.0197	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2941	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0446	mg/kg	0.0247	0.0446	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2942	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.013	mg/kg	0.00719	0.013	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2943	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000758	mg/kg	0.000207	0.000758	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2944	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0153	mg/kg	0.00849	0.0153	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2945	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0192	mg/kg	0.0106	0.0192	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2946	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00456	mg/kg	0.00125	0.00456	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2947	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0152	mg/kg	0.00841	0.0152	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2948	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0221	mg/kg	0.0123	0.0221	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2949	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00146	mg/kg	0.000398	0.00146	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2950	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00332	mg/kg	0.000906	0.00332	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2951	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00135	mg/kg	0.00037	0.00135	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2952	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00138	mg/kg	0.000376	0.00138	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2953	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000651	mg/kg	0.000178	0.000651	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2954	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0224	mg/kg	0.0124	0.0224	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

2955	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0778	mg/kg	0.0431	0.0778	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2956	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0161	mg/kg	0.00893	0.0161	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2957	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0178	mg/kg	0.00985	0.0178	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2958	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000512	mg/kg	0.00014	0.000512	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2959	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0243	mg/kg	0.0134	0.0243	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2960	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000637	mg/kg	0.000174	0.000637	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2961	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.155	mg/kg	0.0859	0.155	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2962	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000428	mg/kg	0.000117	0.000428	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2963	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Styrene	MSV6	JCK	100-42-5	U	none	0.000556	mg/kg	0.000152	0.000556	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2964	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000271	mg/kg	0.000074	0.000271	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2965	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2966	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000703	mg/kg	0.000192	0.000703	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2967	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Toluene	MSV6	JCK	108-88-3	U	none	0.00201	mg/kg	0.00055	0.00201	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2968	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.0006	mg/kg	0.000164	0.0006	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2969	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000516	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2970	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00264	mg/kg	0.000721	0.00264	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2971	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000648	mg/kg	0.000177	0.000648	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2972	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2973	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000688	mg/kg	0.000188	0.000688	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2974	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00358	mg/kg	0.000979	0.00358	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2975	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00209	mg/kg	0.000572	0.00209	0.01	0.0366	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2976	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0358	mg/kg	0.0198	0.0358	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
2977	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00128	mg/kg	0.000351	0.00128	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
2978	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0194	mg/kg	0.0107	0.0194	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
2979	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3512	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.192	mg/kg	0.0021	0.192	0.005	0.457	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2980	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	J	0.0675	mg/kg	0.0088	0.0159	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2981	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0525	mg/kg	0.00874	0.0158	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2982	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.131	mg/kg	0.00612	0.011	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2983	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.069	mg/kg	0.00875	0.0158	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2984	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0474	mg/kg	0.0135	0.0244	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2985	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloroform	MSV6	JCK	67-66-3	J	J	0.00527	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
2986	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0717	mg/kg	0.00772	0.0139	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2987	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0556	mg/kg	0.014	0.0253	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2988	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	J	J	0.00704	mg/kg	0.000153	0.00056	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
2989	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0756	mg/kg	0.0107	0.0194	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2990	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.158	mg/kg	0.0104	0.0187	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2991	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0366	mg/kg	0.0089	0.0161	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2992	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.158	mg/kg	0.00972	0.0175	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2993	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methylene chloride	MSV6	JCK	75-09-2		U	0.0496	mg/kg	0.000479	0.00175	0.01	0.0366	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L)	327133	0	0	0	0	0	0
2994	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00031	mg/kg	0.00034	0.00031	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
2995	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00114	mg/kg	0.00125	0.00114	0.02	0.0182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
2996	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000429	mg/kg	0.00047	0.000429	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2997	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000593	mg/kg	0.00065	0.000593	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2998	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2999	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3000	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000328	mg/kg	0.00036	0.000328	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3001	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000492	mg/kg	0.00054	0.000492	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3002	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3003	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000255	mg/kg	0.00028	0.000255	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3004	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000511	mg/kg	0.00056	0.000511	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3005	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000483	mg/kg	0.00053	0.000483	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3006	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin	GCS17A	TLS	72-20-8	U	none	0.00031	mg/kg	0.00034	0.00031	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3007	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000611	mg/kg	0.00067	0.000611	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3008	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000766	mg/kg	0.00084	0.000766	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3009	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000574	mg/kg	0.00063	0.000574	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3010	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000401	mg/kg	0.00044	0.000401	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3011	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000191	mg/kg	0.00021	0.000191	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3012	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000647	mg/kg	0.00071	0.000647	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3013	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00854	mg/kg	0.00937	0.00854	0.2	0.182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3014	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000481	mg/kg	0.00025	0.000228	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D=18); low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3015	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	95	95	0	0	0

3016	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2700	108	0	0	0
3017	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2270	69	0	0	0
3018	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1280	78	0	0	0
3019	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2140	65	0	0	0
3020	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	99.5	100	0	0	0
3021	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2720	109	0	0	0
3022	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16611296	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	15.9	96	0	0	0
3023	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	109	109	0	0	0
3024	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2820	113	0	0	0
3025	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1130	69	0	0	0
3026	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2060	63	0	0	0
3027	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	787	48	0	0	0
3028	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	116	116	0	0	0
3029	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2650	106	0	0	0
3030	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16611296	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	15.9	96	0	0	0
3031	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16611296	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	8.71	52	0	0	0
3032	IWSE-09-009 (0-0.5)	20606293813	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			50.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
3033	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Aluminum	ICP6	CNB	7429-90-5		none	9000	mg/kg	0.72	1.45	8	16.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3034	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Arsenic	ICP6	CNB	7440-38-2		none	4.91	mg/kg	0.16	0.33	1.6	3.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3035	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Barium	ICP6	CNB	7440-39-3		none	244	mg/kg	0.016	0.033	0.4	0.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3036	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Beryllium	ICP6	CNB	7440-41-7		none	0.61	mg/kg	0.003	0.006	0.2	0.4	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3037	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Boron	ICP6	CNB	7440-42-8		none	27.2	mg/kg	0.94	1.89	40	8.04	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3038	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Cadmium	ICP6	CNB	7440-43-9	U	none	0.033	mg/kg	0.016	0.033	0.2	0.4	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3039	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Chromium	ICP6	CNB	7440-47-3		none	10.9	mg/kg	0.041	0.082	0.4	0.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3040	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Cobalt	ICP6	CNB	7440-48-4		none	5.37	mg/kg	0.022	0.044	0.4	0.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3041	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Copper	ICP6	CNB	7440-50-8		none	7.84	mg/kg	0.057	0.11	0.4	0.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3042	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Lithium	ICP6	CNB	7439-93-2		none	13.8	mg/kg	0.14	0.28	2	4.02	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3043	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Manganese	ICP6	CNB	7439-96-5		none	474	mg/kg	0.029	0.058	0.6	1.21	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3044	IWSE-09-009 (0-0.5)	20606293813	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	7471A_S_EX	SE	D	50.6438	Mercury	FIMS1	AJW	7439-97-6		none	0.023	mg/kg	0.002	0.004	0.01	0.02	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
3045	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Nickel	ICP6	CNB	7440-02-0		none	11.5	mg/kg	0.059	0.12	1.6	3.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3046	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Selenium	ICP6	CNB	7782-49-2	U	none	0.85	mg/kg	0.42	0.85	1.6	3.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3047	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Silver	ICP6	CNB	7440-22-4	U	none	0.094	mg/kg	0.047	0.094	0.4	0.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3048	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Strontium	ICP6	CNB	7440-24-6		none	39.6	mg/kg	0.022	0.044	0.4	0.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3049	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Thallium	ICP6	CNB	7440-28-0	U	none	0.15	mg/kg	0.077	0.15	0.8	1.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3050	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Tin	ICP6	CNB	7440-31-5	U	none	0.9	mg/kg	0.45	0.9	4	8.04	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3051	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Titanium	ICP6	CNB	7440-32-6		none	29.9	mg/kg	0.013	0.026	4	8.04	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3052	IWSE-09-009 (0-0.5)	20606293813	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
3053	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Vanadium	ICP6	CNB	7440-62-2		none	17.1	mg/kg	0.014	0.029	0.8	1.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3054	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Lead	ICP6	CNB	7439-92-1		J	10.4	mg/kg	0.065	0.13	0.6	1.21	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
3055	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Iron	ICP6	CNB	7439-89-6		J	14100	mg/kg	0.92	1.84	4	8.04	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
3056	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Zinc	ICP6	CNB	7440-66-6		J	56	mg/kg	0.18	0.36	0.8	1.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
3057	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.25	mg/kg	0.062	0.12	1.2	2.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
3058	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Antimony	ICP6	CNB	7440-36-0	B	J	3.13	mg/kg	0.19	0.39	2.4	4.82	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
3059	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00296	mg/kg	0.00151	0.00296	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
3060	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.0014	mg/kg	0.000712	0.0014	0.025	0.0492	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
3061	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00301	mg/kg	0.00153	0.00301	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
3062	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0508	mg/kg	0.0253	0.0508	0.66	1.33	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
3063	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0896	mg/kg	0.0445	0.0896	1.32	2.66	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
3064	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.114	mg/kg	0.0565	0.114	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3065	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0586	mg/kg	0.0291	0.0586	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3066	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0279	mg/kg	0.0138	0.0279	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3067	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.31	mg/kg	0.154	0.31	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3068	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0144	mg/kg	0.00716	0.0144	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3069	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0481	mg/kg	0.0239	0.0481	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3070	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0196	mg/kg	0.00972	0.0196	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3071	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0183	mg/kg	0.0091	0.0183	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3072	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	50.6438	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	5.1	mg/kg	0.001	0.102	0.025	2.56	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
3073	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.023	mg/kg	0.00234	0.0046	0.025	0.0492	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
3074	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000346	mg/kg	0.000176	0.000346	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3075	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000242	mg/kg	0.000123	0.000242	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3076	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000354	mg/kg	0.00018	0.000354	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

3077	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000224	mg/kg	0.000114	0.000224	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3078	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000313	mg/kg	0.000159	0.000313	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3079	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000706	mg/kg	0.000359	0.000706	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3080	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000256	mg/kg	0.00013	0.000256	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3081	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000482	mg/kg	0.000245	0.000482	0.005	0.00393	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3082	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000643	mg/kg	0.000327	0.000643	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3083	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000389	mg/kg	0.000198	0.000389	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3084	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0017	mg/kg	0.000866	0.0017	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3085	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000295	mg/kg	0.00015	0.000295	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3086	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000224	mg/kg	0.000114	0.000224	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3087	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000224	mg/kg	0.000114	0.000224	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3088	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.00022	mg/kg	0.000112	0.00022	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3089	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0144	mg/kg	0.00716	0.0144	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3090	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000321	mg/kg	0.000163	0.000321	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3091	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000464	mg/kg	0.000236	0.000464	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3092	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000268	mg/kg	0.000136	0.000268	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3093	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000828	mg/kg	0.000421	0.000828	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3094	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000346	mg/kg	0.000176	0.000346	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3095	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0135	mg/kg	0.00672	0.0135	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3096	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0298	mg/kg	0.0148	0.0298	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3097	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0173	mg/kg	0.00861	0.0173	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3098	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0451	mg/kg	0.0224	0.0451	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3099	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0299	mg/kg	0.0149	0.0299	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3100	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0161	mg/kg	0.008	0.0161	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3101	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000614	mg/kg	0.000312	0.000614	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3102	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.018	mg/kg	0.00892	0.018	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3103	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0106	mg/kg	0.00528	0.0106	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3104	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000295	mg/kg	0.00015	0.000295	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3105	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00162	mg/kg	0.000826	0.00162	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3106	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0188	mg/kg	0.00935	0.0188	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3107	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0436	mg/kg	0.0216	0.0436	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3108	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0265	mg/kg	0.0132	0.0265	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3109	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0834	mg/kg	0.0415	0.0834	0.66	1.33	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3110	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0348	mg/kg	0.0173	0.0348	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3111	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0162	mg/kg	0.00806	0.0162	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3112	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0266	mg/kg	0.0132	0.0266	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3113	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0177	mg/kg	0.00878	0.0177	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3114	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000639	mg/kg	0.000325	0.000639	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3115	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000317	mg/kg	0.000161	0.000317	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3116	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00034	mg/kg	0.000173	0.00034	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3117	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0873	mg/kg	0.0434	0.0873	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3118	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0173	mg/kg	0.00861	0.0173	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3119	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0196	mg/kg	0.00975	0.0196	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3120	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acetone	MSV6	ABD	67-64-1	U	none	0.000736	mg/kg	0.000374	0.000736	0.025	0.0492	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3121	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0143	mg/kg	0.0071	0.0143	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3122	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0129	mg/kg	0.0064	0.0129	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3123	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.019	mg/kg	0.00945	0.019	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3124	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00539	mg/kg	0.00537	0.00539	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3125	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0092	mg/kg	0.00917	0.0092	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3126	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0101	mg/kg	0.0101	0.0101	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3127	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0118	mg/kg	0.0117	0.0118	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3128	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00783	mg/kg	0.00781	0.00783	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3129	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00651	mg/kg	0.00649	0.00651	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3130	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00544	mg/kg	0.00542	0.00544	0.04	0.0401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3131	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0341	mg/kg	0.0169	0.0341	1.67	1.33	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3132	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Benzene	MSV6	ABD	71-43-2	U	none	0.000205	mg/kg	0.000104	0.000205	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3133	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0177	mg/kg	0.0088	0.0177	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3134	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0176	mg/kg	0.00874	0.0176	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3135	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0123	mg/kg	0.00612	0.0123	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3136	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0176	mg/kg	0.00875	0.0176	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3137	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0272	mg/kg	0.0135	0.0272	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3138	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0196	mg/kg	0.00976	0.0196	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3139	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0195	mg/kg	0.0097	0.0195	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3140	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0229	mg/kg	0.0114	0.0229	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3141	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0207	mg/kg	0.0103	0.0207	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3142	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0258	mg/kg	0.0128	0.0258	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3143	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000462	mg/kg	0.000235	0.000462	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3144	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000266	mg/kg	0.000135	0.000266	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3145	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromoform	MSV6	ABD	75-25-2	U	none	0.000332	mg/kg	0.000169	0.000332	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3146	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0218	mg/kg	0.0108	0.0218	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3147	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.138	mg/kg	0.0684	0.138	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3148	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0172	mg/kg	0.00853	0.0172	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3149	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000214	mg/kg	0.000109	0.000214	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3150	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000236	mg/kg	0.00012	0.000236	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3151	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000325	mg/kg	0.000165	0.000325	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3152	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00119	mg/kg	0.000606	0.00119	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3153	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloroform	MSV6	ABD	67-66-3	U	none	0.000277	mg/kg	0.000141	0.000277	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3154	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000913	mg/kg	0.000464	0.000913	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3155	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000248	mg/kg	0.000126	0.000248	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3156	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000226	mg/kg	0.000115	0.000226	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

3157	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00218	mg/kg	0.00111	0.00218	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3158	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0168	mg/kg	0.00835	0.0168	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3159	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0247	mg/kg	0.0123	0.0247	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3160	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000177	mg/kg	0.00009	0.000177	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3161	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000307	mg/kg	0.000156	0.000307	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3162	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000716	mg/kg	0.000364	0.000716	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3163	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0296	mg/kg	0.0147	0.0296	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3164	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0219	mg/kg	0.0109	0.0219	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3165	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0498	mg/kg	0.0247	0.0498	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3166	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0145	mg/kg	0.00719	0.0145	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3167	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000407	mg/kg	0.000207	0.000407	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3168	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0171	mg/kg	0.00849	0.0171	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3169	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0214	mg/kg	0.0106	0.0214	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3170	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00245	mg/kg	0.00125	0.00245	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3171	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0282	mg/kg	0.014	0.0282	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3172	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0169	mg/kg	0.00841	0.0169	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3173	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000301	mg/kg	0.000153	0.000301	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3174	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0247	mg/kg	0.0123	0.0247	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3175	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000783	mg/kg	0.000398	0.000783	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3176	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00178	mg/kg	0.000906	0.00178	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3177	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000728	mg/kg	0.00037	0.000728	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3178	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000942	mg/kg	0.000479	0.000942	0.01	0.0197	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3179	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00074	mg/kg	0.000376	0.00074	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3180	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00035	mg/kg	0.000178	0.00035	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3181	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0249	mg/kg	0.0124	0.0249	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3182	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0867	mg/kg	0.0431	0.0867	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3183	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.018	mg/kg	0.00893	0.018	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3184	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0198	mg/kg	0.00985	0.0198	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3185	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000275	mg/kg	0.00014	0.000275	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3186	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.027	mg/kg	0.0134	0.027	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3187	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000342	mg/kg	0.000174	0.000342	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3188	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.173	mg/kg	0.0859	0.173	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3189	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0216	mg/kg	0.0107	0.0216	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3190	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.00023	mg/kg	0.000117	0.00023	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3191	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Styrene	MSV6	ABD	100-42-5	U	none	0.000299	mg/kg	0.000152	0.000299	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3192	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000146	mg/kg	0.000074	0.000146	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3193	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000496	mg/kg	0.000252	0.000496	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3194	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000378	mg/kg	0.000192	0.000378	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3195	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Toluene	MSV6	ABD	108-88-3	U	none	0.00108	mg/kg	0.00055	0.00108	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3196	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000323	mg/kg	0.000164	0.000323	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3197	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000277	mg/kg	0.000141	0.000277	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3198	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00142	mg/kg	0.000721	0.00142	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3199	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000348	mg/kg	0.000177	0.000348	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3200	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000496	mg/kg	0.000252	0.000496	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3201	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.00037	mg/kg	0.000188	0.00037	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3202	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00193	mg/kg	0.000979	0.00193	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3203	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00113	mg/kg	0.000572	0.00113	0.01	0.0197	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3204	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0399	mg/kg	0.0198	0.0399	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3205	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00069	mg/kg	0.000351	0.00069	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
3206	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0216	mg/kg	0.0107	0.0216	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3207	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	50.6438	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.215	mg/kg	0.0021	0.215	0.005	0.512	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3208	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0336	mg/kg	0.00772	0.0155	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3209	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0215	mg/kg	0.0104	0.0208	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3210	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0274	mg/kg	0.0089	0.0179	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3211	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000341	mg/kg	0.00034	0.000341	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
3212	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00125	mg/kg	0.00125	0.00125	0.02	0.0201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
3213	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000251	mg/kg	0.00025	0.000251	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3214	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000471	mg/kg	0.00047	0.000471	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3215	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000652	mg/kg	0.00065	0.000652	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3216	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3217	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3218	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000361	mg/kg	0.00036	0.000361	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3219	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000542	mg/kg	0.00054	0.000542	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3220	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3221	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000281	mg/kg	0.00028	0.000281	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3222	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000562	mg/kg	0.00056	0.000562	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3223	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000532	mg/kg	0.00053	0.000532	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3224	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin	GCS17A	TLS	72-20-8	U	none	0.000341	mg/kg	0.00034	0.000341	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3225	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000672	mg/kg	0.00067	0.000672	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3226	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000843	mg/kg	0.00084	0.000843	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

3227	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000632	mg/kg	0.00063	0.000632	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3228	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000441	mg/kg	0.00044	0.000441	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3229	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000211	mg/kg	0.00021	0.000211	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3230	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000712	mg/kg	0.00071	0.000712	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3231	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0094	mg/kg	0.00937	0.0094	0.2	0.201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3232	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	46.5	96	0	0	0
3233	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2740	109	0	0	0
3234	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	1930	58	0	0	0
3235	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1240	75	0	0	0
3236	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2150	65	0	0	0
3237	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	49.6	102	0	0	0
3238	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2800	111	0	0	0
3239	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.5	17.4	105	0	0	0
3240	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	50.2	103	0	0	0
3241	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2910	115	0	0	0
3242	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1170	71	0	0	0
3243	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2050	62	0	0	0
3244	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	744	45	0	0	0
3245	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	59.3	122	0	0	0
3246	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2730	108	0	0	0
3247	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	17.4	105	0	0	0
3248	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	11.3	68	0	0	0
3249	IWSE-10-010 (0-0.5)	20606293814	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			49.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
3250	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Aluminum	ICP6	CNB	7429-90-5		none	9150	mg/kg	0.72	1.42	8	15.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3251	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Arsenic	ICP6	CNB	7440-38-2		none	3.93	mg/kg	0.16	0.32	1.6	3.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3252	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Barium	ICP6	CNB	7440-39-3		none	206	mg/kg	0.016	0.032	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3253	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Beryllium	ICP6	CNB	7440-41-7		none	0.61	mg/kg	0.003	0.0059	0.2	0.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3254	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Boron	ICP6	CNB	7440-42-8		none	22.6	mg/kg	0.94	1.85	40	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3255	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Cadmium	ICP6	CNB	7440-43-9	U	none	0.032	mg/kg	0.016	0.032	0.2	0.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3256	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Chromium	ICP6	CNB	7440-47-3		none	10.4	mg/kg	0.041	0.081	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3257	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Cobalt	ICP6	CNB	7440-48-4		none	5.36	mg/kg	0.022	0.043	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3258	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Copper	ICP6	CNB	7440-50-8		none	6.57	mg/kg	0.057	0.11	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3259	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Lithium	ICP6	CNB	7439-93-2		none	13.9	mg/kg	0.14	0.28	2	3.94	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3260	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Manganese	ICP6	CNB	7439-96-5		none	405	mg/kg	0.029	0.057	0.6	1.18	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3261	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Nickel	ICP6	CNB	7440-02-0		none	11.3	mg/kg	0.059	0.12	1.6	3.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3262	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Selenium	ICP6	CNB	7782-49-2	U	none	0.83	mg/kg	0.42	0.83	1.6	3.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3263	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Silver	ICP6	CNB	7440-22-4	U	none	0.093	mg/kg	0.047	0.093	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3264	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Strontium	ICP6	CNB	7440-24-6		none	41.5	mg/kg	0.022	0.043	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3265	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Thallium	ICP6	CNB	7440-28-0	U	none	0.15	mg/kg	0.077	0.15	0.8	1.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3266	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Tin	ICP6	CNB	7440-31-5	U	none	0.88	mg/kg	0.45	0.88	4	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3267	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Titanium	ICP6	CNB	7440-32-6		none	35.4	mg/kg	0.013	0.026	4	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3268	IWSE-10-010 (0-0.5)	20606293814	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
3269	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Vanadium	ICP6	CNB	7440-62-2		none	17.4	mg/kg	0.014	0.028	0.8	1.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3270	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Lead	ICP6	CNB	7439-92-1		J	9.23	mg/kg	0.065	0.13	0.6	1.18	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
3271	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Iron	ICP6	CNB	7439-89-6		J	13400	mg/kg	0.92	1.8	4	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
3272	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Zinc	ICP6	CNB	7440-66-6		J	37.4	mg/kg	0.18	0.35	0.8	1.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
3273	IWSE-10-010 (0-0.5)	20606293814	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	7471A_S_EX	SE	D	49.6332	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016	mg/kg	0.002	0.004	0.01	0.02	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
3274	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24	mg/kg	0.062	0.12	1.2	2.36	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
3275	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Antimony	ICP6	CNB	7440-36-0	B	J	2.51	mg/kg	0.19	0.38	2.4	4.73	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
3276	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00292	mg/kg	0.00151	0.00292	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
3277	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00138	mg/kg	0.000712	0.00138	0.025	0.0486	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
3278	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00297	mg/kg	0.00153	0.00297	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
3279	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0493	mg/kg	0.0253	0.0493	0.66	1.29	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
3280	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.087	mg/kg	0.0445	0.087	1.32	2.58	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
3281	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.11	mg/kg	0.0565	0.11	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3282	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0568	mg/kg	0.0291	0.0568	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3283	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.027	mg/kg	0.0138	0.027	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3284	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.301	mg/kg	0.154	0.301	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3285	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.014	mg/kg	0.00716	0.014	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3286	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0466	mg/kg	0.0239	0.0466	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3287	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.019	mg/kg	0.00972	0.019	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3288	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0178	mg/kg	0.0091	0.0178	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3289	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	49.6332	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.845	mg/kg	0.001	0.0969	0.025	2.42	0.9765625	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0

3290	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.02275	mg/kg	0.00234	0.00455	0.025	0.0486	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
3291	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000342	mg/kg	0.000176	0.000342	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3292	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000239	mg/kg	0.000123	0.000239	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3293	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00035	mg/kg	0.00018	0.00035	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3294	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000221	mg/kg	0.000114	0.000221	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3295	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000309	mg/kg	0.000159	0.000309	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3296	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000697	mg/kg	0.000359	0.000697	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3297	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000253	mg/kg	0.00013	0.000253	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3298	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000476	mg/kg	0.000245	0.000476	0.005	0.00389	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3299	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000635	mg/kg	0.000327	0.000635	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3300	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000385	mg/kg	0.000198	0.000385	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3301	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00168	mg/kg	0.000866	0.00168	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3302	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000291	mg/kg	0.00015	0.000291	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3303	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000221	mg/kg	0.000114	0.000221	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3304	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000221	mg/kg	0.000114	0.000221	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3305	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000218	mg/kg	0.000112	0.000218	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3306	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.014	mg/kg	0.00716	0.014	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3307	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000317	mg/kg	0.000163	0.000317	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3308	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000458	mg/kg	0.000236	0.000458	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3309	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000264	mg/kg	0.000136	0.000264	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3310	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000818	mg/kg	0.000421	0.000818	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3311	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000342	mg/kg	0.000176	0.000342	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3312	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0131	mg/kg	0.00672	0.0131	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3313	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.029	mg/kg	0.0148	0.029	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3314	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0168	mg/kg	0.00861	0.0168	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3315	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0437	mg/kg	0.0224	0.0437	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3316	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.029	mg/kg	0.0149	0.029	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3317	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0156	mg/kg	0.008	0.0156	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3318	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000606	mg/kg	0.000312	0.000606	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3319	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0174	mg/kg	0.00892	0.0174	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3320	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0103	mg/kg	0.00528	0.0103	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3321	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000291	mg/kg	0.00015	0.000291	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3322	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.0016	mg/kg	0.000826	0.0016	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3323	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0183	mg/kg	0.00935	0.0183	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3324	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0423	mg/kg	0.0216	0.0423	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3325	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0257	mg/kg	0.0132	0.0257	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3326	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.081	mg/kg	0.0415	0.081	0.66	1.29	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3327	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0338	mg/kg	0.0173	0.0338	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3328	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0157	mg/kg	0.00806	0.0157	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3329	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0259	mg/kg	0.0132	0.0259	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3330	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0172	mg/kg	0.00878	0.0172	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3331	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000631	mg/kg	0.000325	0.000631	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3332	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000313	mg/kg	0.000161	0.000313	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3333	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000336	mg/kg	0.000173	0.000336	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3334	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0847	mg/kg	0.0434	0.0847	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3335	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0168	mg/kg	0.00861	0.0168	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3336	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.019	mg/kg	0.00975	0.019	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3337	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0139	mg/kg	0.0071	0.0139	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3338	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0125	mg/kg	0.0064	0.0125	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3339	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0185	mg/kg	0.00945	0.0185	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3340	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00528	mg/kg	0.00537	0.00528	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3341	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00901	mg/kg	0.00917	0.00901	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3342	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00988	mg/kg	0.0101	0.00988	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3343	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0115	mg/kg	0.0117	0.0115	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3344	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00768	mg/kg	0.00781	0.00768	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3345	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00638	mg/kg	0.00649	0.00638	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3346	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00533	mg/kg	0.00542	0.00533	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3347	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0331	mg/kg	0.0169	0.0331	1.67	1.29	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3348	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Benzene	MSV6	ABD	71-43-2	U	none	0.000202	mg/kg	0.000104	0.000202	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3349	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0172	mg/kg	0.0088	0.0172	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3350	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0171	mg/kg	0.00874	0.0171	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3351	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0119	mg/kg	0.00612	0.0119	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3352	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0171	mg/kg	0.00875	0.0171	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3353	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0264	mg/kg	0.0135	0.0264	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3354	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0191	mg/kg	0.00976	0.0191	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3355	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0189	mg/kg	0.0097	0.0189	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3356	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0222	mg/kg	0.0114	0.0222	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3357	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0201	mg/kg	0.0103	0.0201	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3358	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.025	mg/kg	0.0128	0.025	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3359	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000457	mg/kg	0.000235	0.000457	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3360	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000262	mg/kg	0.000135	0.000262	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3361	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromoform	MSV6	ABD	75-25-2	U	none	0.000328	mg/kg	0.000169	0.000328	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3362	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0211	mg/kg	0.0108	0.0211	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3363	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.133	mg/kg	0.0684	0.133	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3364	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0167	mg/kg	0.00853	0.0167	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

3365	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000212 mg/kg	0.000109	0.000212	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3366	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000233 mg/kg	0.00012	0.000233	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3367	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000321 mg/kg	0.000165	0.000321	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3368	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00118 mg/kg	0.000606	0.00118	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3369	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloroform	MSV6	ABD	67-66-3	U	none	0.000274 mg/kg	0.000141	0.000274	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3370	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000901 mg/kg	0.000464	0.000901	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3371	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0151 mg/kg	0.00772	0.0151	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3372	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000245 mg/kg	0.000126	0.000245	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3373	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000223 mg/kg	0.000115	0.000223	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3374	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00215 mg/kg	0.00111	0.00215	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3375	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0163 mg/kg	0.00835	0.0163	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3376	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0239 mg/kg	0.0123	0.0239	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3377	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000175 mg/kg	0.00009	0.000175	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3378	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000303 mg/kg	0.000156	0.000303	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3379	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000707 mg/kg	0.000364	0.000707	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3380	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0287 mg/kg	0.0147	0.0287	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3381	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0213 mg/kg	0.0109	0.0213	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3382	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0483 mg/kg	0.0247	0.0483	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3383	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.014 mg/kg	0.00719	0.014	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3384	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000402 mg/kg	0.000207	0.000402	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3385	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0166 mg/kg	0.00849	0.0166	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3386	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0208 mg/kg	0.0106	0.0208	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3387	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00242 mg/kg	0.00125	0.00242	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3388	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0274 mg/kg	0.014	0.0274	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3389	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0164 mg/kg	0.00841	0.0164	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3390	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000297 mg/kg	0.000153	0.000297	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3391	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0239 mg/kg	0.0123	0.0239	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3392	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000773 mg/kg	0.000398	0.000773	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3393	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00176 mg/kg	0.000906	0.00176	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3394	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000719 mg/kg	0.00037	0.000719	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3395	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000931 mg/kg	0.000479	0.000931	0.01	0.0194	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3396	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00073 mg/kg	0.000376	0.00073	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3397	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000346 mg/kg	0.000178	0.000346	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3398	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0242 mg/kg	0.0124	0.0242	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3399	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0841 mg/kg	0.0431	0.0841	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3400	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0174 mg/kg	0.00893	0.0174	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3401	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0192 mg/kg	0.00985	0.0192	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3402	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000272 mg/kg	0.00014	0.000272	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3403	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0262 mg/kg	0.0134	0.0262	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3404	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000338 mg/kg	0.000174	0.000338	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3405	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.168 mg/kg	0.0859	0.168	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3406	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.021 mg/kg	0.0107	0.021	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3407	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0202 mg/kg	0.0104	0.0202	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3408	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000227 mg/kg	0.000117	0.000227	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3409	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Styrene	MSV6	ABD	100-42-5	U	none	0.000295 mg/kg	0.000152	0.000295	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3410	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000144 mg/kg	0.000074	0.000144	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3411	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00049 mg/kg	0.000252	0.00049	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3412	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000373 mg/kg	0.000192	0.000373	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3413	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Toluene	MSV6	ABD	108-88-3	U	none	0.00107 mg/kg	0.00055	0.00107	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3414	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000319 mg/kg	0.000164	0.000319	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3415	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000274 mg/kg	0.000141	0.000274	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3416	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.0014 mg/kg	0.000721	0.0014	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3417	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000344 mg/kg	0.000177	0.000344	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3418	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00049 mg/kg	0.000252	0.00049	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3419	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000365 mg/kg	0.000188	0.000365	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3420	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.0019 mg/kg	0.000979	0.0019	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3421	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00111 mg/kg	0.000572	0.00111	0.01	0.0194	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3422	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0388 mg/kg	0.0198	0.0388	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3423	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000682 mg/kg	0.000351	0.000682	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
3424	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.021 mg/kg	0.0107	0.021	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3425	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	49.6332	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.204 mg/kg	0.0021	0.204	0.005	0.485	0.9765625	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3426	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0381 mg/kg	0.0089	0.0174	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3427	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acetone	MSV6	ABD	67-64-1	J	U	0.00782 mg/kg	0.000374	0.000727	0.025	0.0486	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
3428	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000334 mg/kg	0.00034	0.000334	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
3429	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00123 mg/kg	0.00125	0.00123	0.02	0.0197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
3430	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000246 mg/kg	0.00025	0.000246	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3431	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000462 mg/kg	0.00047	0.000462	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

3432	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000639	mg/kg	0.00065	0.000639	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3433	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3434	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3435	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000354	mg/kg	0.00036	0.000354	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3436	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000531	mg/kg	0.00054	0.000531	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3437	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3438	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000275	mg/kg	0.00028	0.000275	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3439	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00055	mg/kg	0.00056	0.00055	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3440	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000521	mg/kg	0.00053	0.000521	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3441	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Endrin	GCS17A	TLS	72-20-8	U	none	0.000334	mg/kg	0.00034	0.000334	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3442	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000659	mg/kg	0.00067	0.000659	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3443	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000826	mg/kg	0.00084	0.000826	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3444	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000619	mg/kg	0.00063	0.000619	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3445	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000432	mg/kg	0.00044	0.000432	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3446	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000206	mg/kg	0.00021	0.000206	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3447	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000698	mg/kg	0.00071	0.000698	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3448	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		49.6332	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00921	mg/kg	0.00937	0.00921	0.2	0.197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0	
3449	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D			1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119		48.9	45.7	93		0	0	0	
3450	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2440	2660	109		0	0	0	
3451	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2230	68		0	0	0	
3452	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1350	82		0	0	0	
3453	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2230	68		0	0	0	
3454	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D			4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119		48.9	48.2	99		0	0	0	
3455	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2440	2820	116		0	0	0	
3456	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214		16.5	13.8	84		0	0	0	
3457	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D			Dibromofluoromethane	MSV6	ABD	1868-53-7									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119		48.9	48.8	100		0	0	0	
3458	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			Dibromofluoromethane	MSV5	VWM	1868-53-7									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2440	2700	111		0	0	0	
3459	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1250	76		0	0	0	
3460	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D			Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2110	64		0	0	0	
3461	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D			Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	838	51		0	0	0	
3462	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D			Toluene d8	MSV6	ABD	2037-26-5									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119		48.9	57.6	118		0	0	0	
3463	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D			Toluene d8	MSV5	VWM	2037-26-5									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2440	2760	113		0	0	0	
3464	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.5	13.8	84		0	0	0	
3465	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.5	9.75	59		0	0	0	
3466	IWSE-10-010 (0-0.5)(385558DUP)	388225	DUP	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE				Total Organic Carbon	TOC2	AEL	C-012	U		146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	0	0	0	0	0	0	0	0
3467	IWSE-10-010 (0-0.5)(385558DUP)	388227	DUP	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE				Total Organic Carbon	TOC2	AEL	C-012	U		146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	0	0	0	0	0	0	0	0
3468	IWSE-11-011 (0-0.5)	20606293821	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	NONE	SE	D			Total Moisture	BAL01	WAS	WET-037			39.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053		0	0	0		0	0	0	
3469	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Aluminum	ICP6	CNB	7429-90-5		none	5840	mg/kg	0.72	1.19	8	13.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3470	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Arsenic	ICP6	CNB	7440-38-2		none	4.46	mg/kg	0.16	0.27	1.6	2.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3471	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Barium	ICP6	CNB	7440-39-3		none	179	mg/kg	0.016	0.027	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3472	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Beryllium	ICP6	CNB	7440-41-7		none	0.4	mg/kg	0.003	0.0049	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3473	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Boron	ICP6	CNB	7440-42-8		none	18.8	mg/kg	0.94	1.54	40	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3474	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027	mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3475	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Chromium	ICP6	CNB	7440-47-3		none	10.5	mg/kg	0.041	0.067	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3476	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Cobalt	ICP6	CNB	7440-48-4		none	4.13	mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3477	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Copper	ICP6	CNB	7440-50-8		none	6.22	mg/kg	0.057	0.094	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3478	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Lithium	ICP6	CNB	7439-93-2		none	9.38	mg/kg	0.14	0.23	2	3.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3479	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Manganese	ICP6	CNB	7439-96-5		none	328	mg/kg	0.029	0.048	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3480	IWSE-11-011 (0-0.5)	20606293821	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	7471A_S_EX	SE	D		39.1472	Mercury	FIMS1	AJW	7439-97-6		none	0.018	mg/kg	0.002	0.0033	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108		0	0	0		0	0	0	
3481	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Molybdenum	ICP6	CNB	7439-98-7		none	5.66	mg/kg	0.062	0.1	1.2	1.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3482	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Nickel	ICP6	CNB	7440-02-0		none	9.88	mg/kg	0.059	0.097	1.6	2.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3483	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Selenium	ICP6	CNB	7782-49-2	U	none	0.69	mg/kg	0.42	0.69	1.6	2.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3484	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Silver	ICP6	CNB	7440-22-4	U	none	0.077	mg/kg	0.047	0.077	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3485	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Strontium	ICP6	CNB	7440-24-6		none	51.6	mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3486	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Thallium	ICP6	CNB	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3487	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Tin	ICP6	CNB	7440-31-5	U	none	0.74	mg/kg	0.45	0.74	4	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3488	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Titanium	ICP6	CNB	7440-32-6		none	22.5	mg/kg	0.013	0.021	4	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3489	IWSE-11-011 (0-0.5)	20606293821	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	NONE	SE	D	{blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411		0	0	0		0	0	0	
3490	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Vanadium	ICP6	CNB	7440-62-2		none	12.9	mg/kg	0.014	0.024	0.8	1.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3491	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Lead	ICP6	CNB	7439-92-1		J	14.5	mg/kg	0.065	0.11	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473		0	0	0		0	0	0	
3492	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Iron	ICP6	CNB	7439-89-6		J	13300	mg/kg	0.92	1.5	4	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473		0	0	0		0	0	0	
3493	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Zinc	ICP6	CNB	7440-66-6		J	55.2	mg/kg	0.18	0.29	0.8	1.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473		0	0	0		0	0	0	
3494	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D		39.1472	Antimony	ICP6	CNB	7440-36-0	B	J	3.44	mg/kg	0.19	0.32	2.4	3.94	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473		0	0	0		0	0	0	
3495	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0415	mg/kg	0.0253	0.0415	0.66	1.08	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192		0	0	0		0	0	0	
3496	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0732	mg/kg	0.0445	0.0732	1.32	2.17	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192		0	0	0		0	0	0	
3497	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0929	mg/kg	0.0565	0.0929	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192		0	0	0		0	0	0	
3498	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0478	mg/kg	0.0291	0.0478	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192		0	0	0		0	0	0	
3499	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0227	mg/kg	0.0138	0.0227	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192		0	0	0		0	0	0	
3500	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.253	mg/kg	0.154	0.253	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192		0	0	0		0	0	0	
3501	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		39.1472	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0118	mg/kg	0.00716	0.0118	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192		0	0	0		0	0	0	

3502	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0392	mg/kg	0.0239	0.0392	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3503	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.016	mg/kg	0.00972	0.016	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3504	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.015	mg/kg	0.0091	0.015	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3505	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	39.1472	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.15	mg/kg	0.001	0.083	0.025	2.07	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
3506	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.03845	mg/kg	0.00234	0.00769	0.025	0.0822	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
3507	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.000578	mg/kg	0.000176	0.000578	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3508	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000404	mg/kg	0.000123	0.000404	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3509	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000592	mg/kg	0.00018	0.000592	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3510	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3511	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000523	mg/kg	0.000159	0.000523	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3512	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00118	mg/kg	0.000359	0.00118	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3513	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000427	mg/kg	0.00013	0.000427	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3514	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000805	mg/kg	0.000245	0.000805	0.005	0.00657	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3515	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.00107	mg/kg	0.000327	0.00107	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3516	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000651	mg/kg	0.000198	0.000651	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3517	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00285	mg/kg	0.000866	0.00285	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3518	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000493	mg/kg	0.00015	0.000493	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3519	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3520	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3521	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000368	mg/kg	0.000112	0.000368	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3522	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0118	mg/kg	0.00716	0.0118	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3523	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000536	mg/kg	0.000163	0.000536	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3524	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000776	mg/kg	0.000236	0.000776	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3525	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.000447	mg/kg	0.000136	0.000447	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3526	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00138	mg/kg	0.000421	0.00138	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3527	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000578	mg/kg	0.000176	0.000578	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3528	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011	mg/kg	0.00672	0.011	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3529	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0244	mg/kg	0.0148	0.0244	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3530	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0142	mg/kg	0.00861	0.0142	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3531	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0368	mg/kg	0.0224	0.0368	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3532	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0244	mg/kg	0.0149	0.0244	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3533	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0131	mg/kg	0.008	0.0131	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3534	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00103	mg/kg	0.000312	0.00103	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3535	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0147	mg/kg	0.00892	0.0147	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3536	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00867	mg/kg	0.00528	0.00867	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3537	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000493	mg/kg	0.00015	0.000493	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3538	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00271	mg/kg	0.000826	0.00271	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3539	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0154	mg/kg	0.00935	0.0154	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3540	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0356	mg/kg	0.0216	0.0356	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3541	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0216	mg/kg	0.0132	0.0216	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3542	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0681	mg/kg	0.0415	0.0681	0.66	1.08	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3543	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0284	mg/kg	0.0173	0.0284	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3544	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132	mg/kg	0.00806	0.0132	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3545	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0218	mg/kg	0.0132	0.0218	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3546	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144	mg/kg	0.00878	0.0144	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3547	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.00107	mg/kg	0.000325	0.00107	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3548	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.000529	mg/kg	0.000161	0.000529	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3549	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.000569	mg/kg	0.000173	0.000569	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3550	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0713	mg/kg	0.0434	0.0713	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3551	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141	mg/kg	0.00861	0.0141	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3552	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.016	mg/kg	0.00975	0.016	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3553	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acetone	MSV6	KCB	67-64-1	U	none	0.00123	mg/kg	0.000374	0.00123	0.025	0.0822	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3554	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0117	mg/kg	0.0071	0.0117	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3555	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00234	mg/kg	0.000712	0.00234	0.025	0.0822	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3556	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105	mg/kg	0.0064	0.0105	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3557	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155	mg/kg	0.00945	0.0155	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3558	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00441	mg/kg	0.00537	0.00441	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3559	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00753	mg/kg	0.00917	0.00753	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3560	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00826	mg/kg	0.0101	0.00826	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3561	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00964	mg/kg	0.0117	0.00964	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3562	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00642	mg/kg	0.00781	0.00642	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3563	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00533	mg/kg	0.00649	0.00533	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3564	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00445	mg/kg	0.00542	0.00445	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3565	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0278	mg/kg	0.0169	0.0278	1.67	1.08	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3566	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Benzene	MSV6	KCB	71-43-2	U	none	0.000342	mg/kg	0.000104	0.000342	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3567	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0145	mg/kg	0.0088	0.0145	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3568	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0144	mg/kg	0.00874	0.0144	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3569	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0101	mg/kg	0.00612	0.0101	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3570	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0222	mg/kg	0.0135	0.0222	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3571	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016	mg/kg	0.00976	0.016	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3572	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159	mg/kg	0.0097	0.0159	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3573	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0187	mg/kg	0.0114	0.0187	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3574	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0169	mg/kg	0.0103	0.0169	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

3575	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0211	mg/kg	0.0128	0.0211	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3576	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000772	mg/kg	0.000235	0.000772	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3577	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000444	mg/kg	0.000135	0.000444	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3578	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromoform	MSV6	KCB	75-25-2	U	none	0.000555	mg/kg	0.000169	0.000555	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3579	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00495	mg/kg	0.00151	0.00495	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3580	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0178	mg/kg	0.0108	0.0178	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3581	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112	mg/kg	0.0684	0.112	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3582	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.014	mg/kg	0.00853	0.014	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3583	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.000358	mg/kg	0.000109	0.000358	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3584	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000394	mg/kg	0.00012	0.000394	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3585	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000542	mg/kg	0.000165	0.000542	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3586	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloroethane	MSV6	KCB	75-00-3	U	none	0.00199	mg/kg	0.000606	0.00199	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3587	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloroform	MSV6	KCB	67-66-3	U	none	0.000463	mg/kg	0.000141	0.000463	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3588	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloromethane	MSV6	KCB	74-87-3	U	none	0.00152	mg/kg	0.000464	0.00152	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3589	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000414	mg/kg	0.000126	0.000414	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3590	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000378	mg/kg	0.000115	0.000378	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3591	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00364	mg/kg	0.00111	0.00364	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3592	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3593	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000296	mg/kg	0.00009	0.000296	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3594	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000513	mg/kg	0.000156	0.000513	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3595	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0012	mg/kg	0.000364	0.0012	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3596	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0242	mg/kg	0.0147	0.0242	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3597	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0179	mg/kg	0.0109	0.0179	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3598	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0406	mg/kg	0.0247	0.0406	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3599	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118	mg/kg	0.00719	0.0118	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3600	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.00068	mg/kg	0.000207	0.00068	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3601	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.014	mg/kg	0.00849	0.014	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3602	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0175	mg/kg	0.0106	0.0175	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3603	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.00409	mg/kg	0.00125	0.00409	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3604	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0231	mg/kg	0.014	0.0231	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3605	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0138	mg/kg	0.00841	0.0138	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3606	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000503	mg/kg	0.000153	0.000503	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3607	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3608	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.00131	mg/kg	0.000398	0.00131	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3609	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00503	mg/kg	0.00153	0.00503	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3610	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00298	mg/kg	0.000906	0.00298	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3611	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00122	mg/kg	0.00037	0.00122	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3612	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00157	mg/kg	0.000479	0.00157	0.01	0.0329	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3613	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00124	mg/kg	0.000376	0.00124	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3614	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000585	mg/kg	0.000178	0.000585	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3615	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0204	mg/kg	0.0124	0.0204	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3616	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0708	mg/kg	0.0431	0.0708	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3617	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0147	mg/kg	0.00893	0.0147	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3618	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0162	mg/kg	0.00985	0.0162	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3619	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.00046	mg/kg	0.00014	0.00046	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3620	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0221	mg/kg	0.0134	0.0221	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3621	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000572	mg/kg	0.000174	0.000572	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3622	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141	mg/kg	0.0859	0.141	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3623	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0176	mg/kg	0.0107	0.0176	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3624	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000385	mg/kg	0.000117	0.000385	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3625	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Styrene	MSV6	KCB	100-42-5	U	none	0.0005	mg/kg	0.000152	0.0005	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3626	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000243	mg/kg	0.000074	0.000243	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3627	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.000828	mg/kg	0.000252	0.000828	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3628	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000631	mg/kg	0.000192	0.000631	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3629	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Toluene	MSV6	KCB	108-88-3	U	none	0.00181	mg/kg	0.00055	0.00181	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3630	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000539	mg/kg	0.000164	0.000539	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3631	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000463	mg/kg	0.000141	0.000463	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3632	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00237	mg/kg	0.000721	0.00237	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3633	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000582	mg/kg	0.000177	0.000582	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3634	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000828	mg/kg	0.000252	0.000828	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3635	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000618	mg/kg	0.000188	0.000618	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3636	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.00322	mg/kg	0.000979	0.00322	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3637	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00188	mg/kg	0.000572	0.00188	0.01	0.0329	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3638	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0326	mg/kg	0.0198	0.0326	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3639	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00115	mg/kg	0.000351	0.00115	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
3640	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0177	mg/kg	0.0107	0.0177	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3641	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	39.1472	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.175	mg/kg	0.0021	0.175	0.005	0.415	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3642	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0173	mg/kg	0.00875	0.0144	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3643	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0209	mg/kg	0.00772	0.0127	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3644	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.06	mg/kg	0.00835	0.0137	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3645	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0176	mg/kg	0.0104	0.017	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3646	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0332	mg/kg	0.0089	0.0146	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0

3647	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000279	mg/kg	0.00034	0.000279	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
3648	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00103	mg/kg	0.00125	0.00103	0.02	0.0164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
3649	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000205	mg/kg	0.00025	0.000205	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3650	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000386	mg/kg	0.00047	0.000386	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3651	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000534	mg/kg	0.00065	0.000534	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3652	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3653	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3654	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000296	mg/kg	0.00036	0.000296	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3655	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000444	mg/kg	0.00054	0.000444	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3656	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3657	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.00023	mg/kg	0.00028	0.00023	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3658	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00046	mg/kg	0.00056	0.00046	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3659	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000435	mg/kg	0.00053	0.000435	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3660	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin	GCS17A	TLS	72-20-8	U	none	0.000279	mg/kg	0.00034	0.000279	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3661	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000551	mg/kg	0.00067	0.000551	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3662	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00069	mg/kg	0.00084	0.00069	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3663	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000518	mg/kg	0.00063	0.000518	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3664	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000173	mg/kg	0.00021	0.000173	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3665	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000583	mg/kg	0.00071	0.000583	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3666	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0077	mg/kg	0.00937	0.0077	0.2	0.164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3667	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000638	mg/kg	0.00044	0.000362	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
3668	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	99.8	100	0	0	0
3669	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2850	113	0	0	0
3670	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2060	62	0	0	0
3671	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	1290	77	0	0	0
3672	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2260	68	0	0	0
3673	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	99.4	99	0	0	0
3674	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2930	116	0	0	0
3675	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214	16.7	14.8	89	0	0	0
3676	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	111	111	0	0	0
3677	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2920	116	0	0	0
3678	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	1230	74	0	0	0
3679	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2210	66	0	0	0
3680	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	747	45	0	0	0
3681	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	113	113	0	0	0
3682	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2800	111	0	0	0
3683	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	14.8	89	0	0	0
3684	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	12.3	74	0	0	0
3685	IWSE-12-012 (0-0.5)	20606293816	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			31.5	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
3686	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Antimony	ICP6	CNB	7440-36-0		J-	8.14	mg/kg	0.19	0.28	2.4	3.51	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
3687	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Aluminum	ICP6	CNB	7429-90-5		none	6220	mg/kg	0.72	1.06	8	11.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3688	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Arsenic	ICP6	CNB	7440-38-2		none	7.62	mg/kg	0.16	0.24	1.6	2.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3689	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Barium	ICP6	CNB	7440-39-3		none	198	mg/kg	0.016	0.024	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3690	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Beryllium	ICP6	CNB	7440-41-7		none	0.4	mg/kg	0.003	0.0044	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3691	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Boron	ICP6	CNB	7440-42-8		none	24.8	mg/kg	0.94	1.37	40	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3692	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3693	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Chromium	ICP6	CNB	7440-47-3		none	11.2	mg/kg	0.041	0.06	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3694	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Cobalt	ICP6	CNB	7440-48-4		none	3.99	mg/kg	0.022	0.032	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3695	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Copper	ICP6	CNB	7440-50-8		none	7.32	mg/kg	0.057	0.083	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3696	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Lithium	ICP6	CNB	7439-93-2		none	9.81	mg/kg	0.14	0.21	2	2.92	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3697	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Manganese	ICP6	CNB	7439-96-5		none	325	mg/kg	0.029	0.042	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3698	IWSE-12-012 (0-0.5)	20606293816	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	7471A_S_EX	SE	D	31.5302	Mercury	FIMS1	AJW	7439-97-6		none	0.015	mg/kg	0.002	0.0029	0.01	0.014	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
3699	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Nickel	ICP6	CNB	7440-02-0		none	10.9	mg/kg	0.059	0.086	1.6	2.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3700	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Selenium	ICP6	CNB	7782-49-2	U	none	0.62	mg/kg	0.42	0.62	1.6	2.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3701	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Silver	ICP6	CNB	7440-22-4	U	none	0.069	mg/kg	0.047	0.069	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3702	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Strontium	ICP6	CNB	7440-24-6		none	50.3	mg/kg	0.022	0.032	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3703	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.17	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3704	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Tin	ICP6	CNB	7440-31-5	U	none	0.65	mg/kg	0.45	0.65	4	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3705	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Titanium	ICP6	CNB	7440-32-6		none	22.7	mg/kg	0.013	0.019	4	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3706	IWSE-12-012 (0-0.5)	20606293816	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
3707	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Vanadium	ICP6	CNB	7440-62-2		none	11.9	mg/kg	0.014	0.021	0.8	1.17	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3708	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Lead	ICP6	CNB	7439-92-1		J	9.95	mg/kg	0.065	0.095	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
3709	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Iron	ICP6	CNB	7439-89-6		J	28200	mg/kg	0.92	1.34	4	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
3710	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Zinc	ICP6	CNB	7440-66-6		J	54.8	mg/kg	0.18	0.26	0.8	1.17	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
3711	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Molybdenum	ICP6	CNB	7439-98-7	B	J	1.17	mg/kg	0.062	0.091	1.2	1.75	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
3712	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00208	mg/kg	0.000712	0.00208	0.025	0.073	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
3713	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.0044	mg/kg	0.00151	0.0044	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
3714	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00447	mg/kg	0.00153	0.00447	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	327133	0	0	0	0	0	0

3715	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0364	mg/kg	0.0253	0.0364	0.66	0.951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
3716	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0642	mg/kg	0.0445	0.0642	1.32	1.9	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
3717	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0815	mg/kg	0.0565	0.0815	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3718	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0419	mg/kg	0.0291	0.0419	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3719	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0199	mg/kg	0.0138	0.0199	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3720	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.222	mg/kg	0.154	0.222	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3721	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3722	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0344	mg/kg	0.0239	0.0344	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3723	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0131	mg/kg	0.0091	0.0131	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3724	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.5302	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.65	mg/kg	0.001	0.073	0.025	1.83	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
3725	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0342	mg/kg	0.00234	0.00684	0.025	0.073	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%)	327133	0	0	0	0	0	0
3726	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000514	mg/kg	0.000176	0.000514	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3727	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000359	mg/kg	0.000123	0.000359	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3728	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000526	mg/kg	0.00018	0.000526	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3729	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3730	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000464	mg/kg	0.000159	0.000464	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3731	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00105	mg/kg	0.000359	0.00105	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3732	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00038	mg/kg	0.00013	0.00038	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3733	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000716	mg/kg	0.000245	0.000716	0.005	0.00584	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3734	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000955	mg/kg	0.000327	0.000955	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3735	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000578	mg/kg	0.000198	0.000578	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3736	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00253	mg/kg	0.000866	0.00253	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3737	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000438	mg/kg	0.00015	0.000438	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3738	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3739	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000327	mg/kg	0.000112	0.000327	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3740	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3741	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000476	mg/kg	0.000163	0.000476	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3742	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000689	mg/kg	0.000236	0.000689	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3743	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000397	mg/kg	0.000136	0.000397	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3744	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00123	mg/kg	0.000421	0.00123	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3745	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000514	mg/kg	0.000176	0.000514	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3746	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00968	mg/kg	0.00672	0.00968	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3747	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0214	mg/kg	0.0148	0.0214	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3748	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3749	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0323	mg/kg	0.0224	0.0323	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3750	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0214	mg/kg	0.0149	0.0214	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3751	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0115	mg/kg	0.008	0.0115	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3752	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000911	mg/kg	0.000312	0.000911	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3753	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0129	mg/kg	0.00892	0.0129	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3754	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00761	mg/kg	0.00528	0.00761	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3755	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000438	mg/kg	0.00015	0.000438	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3756	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00241	mg/kg	0.000826	0.00241	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3757	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0135	mg/kg	0.00935	0.0135	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3758	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0312	mg/kg	0.0216	0.0312	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3759	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.019	mg/kg	0.0132	0.019	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3760	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0597	mg/kg	0.0415	0.0597	0.66	0.951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3761	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0249	mg/kg	0.0173	0.0249	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3762	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0116	mg/kg	0.00806	0.0116	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3763	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3764	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0127	mg/kg	0.00878	0.0127	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3765	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000949	mg/kg	0.000325	0.000949	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3766	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00047	mg/kg	0.000161	0.00047	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3767	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000505	mg/kg	0.000173	0.000505	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3768	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0625	mg/kg	0.0434	0.0625	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3769	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3770	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0141	mg/kg	0.00975	0.0141	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3771	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acetone	MSV6	JCK	67-64-1	U	none	0.00109	mg/kg	0.000374	0.00109	0.025	0.073	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3772	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0102	mg/kg	0.0071	0.0102	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3773	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00922	mg/kg	0.0064	0.00922	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3774	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0039	mg/kg	0.00537	0.0039	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3775	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00665	mg/kg	0.00917	0.00665	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3776	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00729	mg/kg	0.0101	0.00729	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0

3777	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00851	mg/kg	0.0117	0.00851	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3778	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00567	mg/kg	0.00781	0.00567	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3779	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00471	mg/kg	0.00649	0.00471	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3780	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00393	mg/kg	0.00542	0.00393	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3781	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0244	mg/kg	0.0169	0.0244	1.67	0.951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3782	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Benzene	MSV6	JCK	71-43-2	U	none	0.000304	mg/kg	0.000104	0.000304	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3783	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0127	mg/kg	0.0088	0.0127	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3784	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0126	mg/kg	0.00874	0.0126	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3785	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0126	mg/kg	0.00875	0.0126	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3786	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0195	mg/kg	0.0135	0.0195	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3787	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0141	mg/kg	0.00976	0.0141	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3788	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.014	mg/kg	0.0097	0.014	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3789	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0164	mg/kg	0.0114	0.0164	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3790	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0148	mg/kg	0.0103	0.0148	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3791	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0185	mg/kg	0.0128	0.0185	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3792	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000686	mg/kg	0.000235	0.000686	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3793	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000394	mg/kg	0.000135	0.000394	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3794	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromoform	MSV6	JCK	75-25-2	U	none	0.000494	mg/kg	0.000169	0.000494	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3795	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0156	mg/kg	0.0108	0.0156	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3796	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0985	mg/kg	0.0684	0.0985	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3797	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0123	mg/kg	0.00853	0.0123	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3798	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000318	mg/kg	0.000109	0.000318	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3799	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000351	mg/kg	0.00012	0.000351	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3800	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000482	mg/kg	0.000165	0.000482	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3801	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00177	mg/kg	0.000606	0.00177	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3802	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00136	mg/kg	0.000464	0.00136	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3803	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000368	mg/kg	0.000126	0.000368	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3804	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000336	mg/kg	0.000115	0.000336	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3805	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00323	mg/kg	0.00111	0.00323	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3806	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.012	mg/kg	0.00835	0.012	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3807	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3808	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000263	mg/kg	0.00009	0.000263	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3809	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000456	mg/kg	0.000156	0.000456	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3810	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00106	mg/kg	0.000364	0.00106	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3811	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0212	mg/kg	0.0147	0.0212	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3812	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0157	mg/kg	0.0109	0.0157	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3813	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0356	mg/kg	0.0247	0.0356	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3814	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3815	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000605	mg/kg	0.000207	0.000605	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3816	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0122	mg/kg	0.00849	0.0122	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3817	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0153	mg/kg	0.0106	0.0153	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3818	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00364	mg/kg	0.00125	0.00364	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3819	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0202	mg/kg	0.014	0.0202	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3820	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0121	mg/kg	0.00841	0.0121	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3821	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3822	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00116	mg/kg	0.000398	0.00116	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3823	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00265	mg/kg	0.000906	0.00265	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3824	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Naphthalene	MSV6	JCK	91-20-3	U	none	0.0011	mg/kg	0.000376	0.0011	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3825	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00052	mg/kg	0.000178	0.00052	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3826	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0179	mg/kg	0.0124	0.0179	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3827	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0621	mg/kg	0.0431	0.0621	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3828	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0129	mg/kg	0.00893	0.0129	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3829	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0142	mg/kg	0.00985	0.0142	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3830	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000409	mg/kg	0.00014	0.000409	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3831	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0194	mg/kg	0.0134	0.0194	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3832	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000508	mg/kg	0.000174	0.000508	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3833	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.124	mg/kg	0.0859	0.124	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3834	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000342	mg/kg	0.000117	0.000342	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3835	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Styrene	MSV6	JCK	100-42-5	U	none	0.000444	mg/kg	0.000152	0.000444	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3836	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000216	mg/kg	0.000074	0.000216	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3837	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000736	mg/kg	0.000252	0.000736	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3838	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000561	mg/kg	0.000192	0.000561	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3839	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000479	mg/kg	0.000164	0.000479	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3840	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000412	mg/kg	0.000141	0.000412	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3841	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00211	mg/kg	0.000721	0.00211	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3842	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000517	mg/kg	0.000177	0.000517	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3843	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000736	mg/kg	0.000252	0.000736	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3844	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000549	mg/kg	0.000188	0.000549	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3845	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00286	mg/kg	0.000979	0.00286	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3846	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00167	mg/kg	0.000572	0.00167	0.01	0.0292	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3847	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0286	mg/kg	0.0198	0.0286	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3848	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00103	mg/kg	0.000351	0.00103	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
3849	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0155	mg/kg	0.0107	0.0155	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3850	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.5302	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.154	mg/kg	0.0021	0.154	0.005	0.365	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3851	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0256	mg/kg	0.00945	0.0136	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3852	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0428	mg/kg	0.00612	0.00882	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3853	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloroform	MSV6	JCK	67-66-3	J	J	0.00504	mg/kg	0.000141	0.000412	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0

3854	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0137 mg/kg	0.00772	0.0111	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192		0	0	0			0	0	0	
3855	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	J	J	0.00464 mg/kg	0.000153	0.000447	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133		0	0	0			0	0	0	
3856	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0311 mg/kg	0.0107	0.0155	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192		0	0	0			0	0	0	
3857	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0345 mg/kg	0.0104	0.0149	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192		0	0	0			0	0	0	
3858	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Toluene	MSV6	JCK	108-88-3	J	J	0.00581 mg/kg	0.00055	0.00161	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133		0	0	0			0	0	0	
3859	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00302 mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D= -21)	327133		0	0	0			0	0	0	
3860	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methylcyclohexane	MSV6	JCK	108-87-2	J	J	0.0037 mg/kg	0.00037	0.00108	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D= 25)	327133		0	0	0			0	0	0	
3861	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0153 mg/kg	0.0089	0.0128	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192		0	0	0			0	0	0	
3862	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0222 mg/kg	0.00972	0.014	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192		0	0	0			0	0	0	
3863	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methylene chloride	MSV6	JCK	75-09-2		U	0.0559 mg/kg	0.000479	0.0014	0.01	0.0292	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L)	327133		0	0	0			0	0	0	
3864	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000247 mg/kg	0.00034	0.000247	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213		0	0	0			0	0	0	
3865	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000907 mg/kg	0.00125	0.000907	0.02	0.0145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213		0	0	0			0	0	0	
3866	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000181 mg/kg	0.00025	0.000181	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213		0	0	0			0	0	0	
3867	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000341 mg/kg	0.00047	0.000341	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3868	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000472 mg/kg	0.00065	0.000472	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3869	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000232 mg/kg	0.00032	0.000232	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3870	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000232 mg/kg	0.00032	0.000232	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3871	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000261 mg/kg	0.00036	0.000261	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3872	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000392 mg/kg	0.00054	0.000392	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3873	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000232 mg/kg	0.00032	0.000232	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3874	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000203 mg/kg	0.00028	0.000203	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3875	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000406 mg/kg	0.00056	0.000406	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3876	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000384 mg/kg	0.00053	0.000384	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3877	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin	GCS17A	TLS	72-20-8	U	none	0.000247 mg/kg	0.00034	0.000247	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3878	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000486 mg/kg	0.00067	0.000486	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3879	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000609 mg/kg	0.00084	0.000609	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3880	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000457 mg/kg	0.00063	0.000457	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3881	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000319 mg/kg	0.00044	0.000319	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3882	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000152 mg/kg	0.00021	0.000152	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3883	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000515 mg/kg	0.00071	0.000515	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3884	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0068 mg/kg	0.00937	0.0068	0.2	0.145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3885	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	91.8	92			0	0	0	
3886	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2710	108			0	0	0	
3887	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2330	71			0	0	0	
3888	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1360	83			0	0	0	
3889	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2320	71			0	0	0	
3890	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	101	101			0	0	0	
3891	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2850	114			0	0	0	
3892	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214		16.6	16.5	100			0	0	0	
3893	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7							1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	105	105			0	0	0	
3894	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2830	113			0	0	0	
3895	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1240	75			0	0	0	
3896	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2							0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2260	69			0	0	0	
3897	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	779	47			0	0	0	
3898	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5							1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	116	116			0	0	0	
3899	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5							1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2720	109			0	0	0	
3900	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.6	16.5	100			0	0	0	
3901	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.6	11.1	67			0	0	0	
3902	IWSE-12-012 (0-0.5)(385560MS)	388228	MS	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012			13600 mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	12000	13600	113		0	0	0	0	
3903	IWSE-12-012 (0-0.5)(385560MSD)	388229	MSD	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012			11400 mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	12000	11400	95	388228	0	12000	13600	113	18
3904	IWSE-13-013 (0-0.5)	20606293817	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			35 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053		0	0	0			0	0	0	
3905	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Aluminum	ICP6	CNB	7429-90-5		none	4950 mg/kg	0.72	1.1	8	12.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3906	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Arsenic	ICP6	CNB	7440-38-2		none	2.47 mg/kg	0.16	0.25	1.6	2.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3907	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Barium	ICP6	CNB	7440-39-3		none	178 mg/kg	0.016	0.025	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3908	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Beryllium	ICP6	CNB	7440-41-7		none	0.34 mg/kg	0.003	0.0046	0.2	0.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3909	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Boron	ICP6	CNB	7440-42-8		none	13.7 mg/kg	0.94	1.43	40	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3910	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Cadmium	ICP6	CNB	7440-43-9	U	none	0.025 mg/kg	0.016	0.025	0.2	0.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3911	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Chromium	ICP6	CNB	7440-47-3		none	6.07 mg/kg	0.041	0.063	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3912	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Cobalt	ICP6	CNB	7440-48-4		none	3.44 mg/kg	0.022	0.034	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3913	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Copper	ICP6	CNB	7440-50-8		none	3.34 mg/kg	0.057	0.087	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3914	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Lithium	ICP6	CNB	7439-93-2		none	7.69 mg/kg	0.14	0.22	2	3.05	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3915	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Manganese	ICP6	CNB	7439-96-5		none	199 mg/kg	0.029	0.044	0.6	0.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3916	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Nickel	ICP6	CNB	7440-02-0		none	6.75 mg/kg	0.059	0.09	1.6	2.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3917	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Selenium	ICP6	CNB	7782-49-2	U	none	0.64 mg/kg	0.42	0.64	1.6	2.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3918	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Silver	ICP6	CNB	7440-22-4	U	none	0.072 mg/kg	0.047	0.072	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3919	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Strontium	ICP6	CNB	7440-24-6		none	32.8 mg/kg	0.022	0.033	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	

IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Thallium	ICP6	CNB	7440-28-0	U	none	0.12 mg/kg	0.077	0.12	0.8	1.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Tin	ICP6	CNB	7440-31-5	U	none	0.68 mg/kg	0.45	0.68	4	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Titanium	ICP6	CNB	7440-32-6		none	23.6 mg/kg	0.013	0.02	4	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	NONE	SE	D	(blank)	Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/6/2006	1/0/1900	GCAL	3 none	327411	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Vanadium	ICP6	CNB	7440-62-2		none	10.6 mg/kg	0.014	0.022	0.8	1.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Lead	ICP6	CNB	7439-92-1		J	6.03 mg/kg	0.065	0.099	0.6	0.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	poor field duplicate precision 3 (56.RPD)	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Iron	ICP6	CNB	7439-89-6		J	7790 mg/kg	0.92	1.4	4	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	poor field duplicate precision 3 (64.RPD)	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Zinc	ICP6	CNB	7440-66-6		J	25.2 mg/kg	0.18	0.27	0.8	1.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	poor MSMSD precision 3 (34.RPD)	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	7471A_S_EX	SE	D	34.9636	Mercury	FIMS1	AJW	7439-97-6	R	J	0.012 mg/kg	0.002	0.003	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	result between SDL and SQL 3 SQL result between SDL and SQL	327108	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Molybdenum	ICP6	CNB	7439-98-7	R	J	0.22 mg/kg	0.062	0.095	1.2	1.83	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 SQL result between SDL and SQL; extremely low MSMSD recovery 3 (28%)	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293	817-2	NONE	6010_S_EX	SE	D	34.9636	Antimony	ICP6	CNB	7440-36-0	R	J	1.79 mg/kg	0.19	0.29	2.4	3.66	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 (28%)	327473	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0387 mg/kg	0.0253	0.0387	0.66	1.01	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	calibration drift (%D= -45); low ave LCS/LCS D recovery (20%); low ave MSMSD recovery 3 (52%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0683 mg/kg	0.0445	0.0683	1.32	2.02	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	calibration drift (%D= -86); low ave LCS/LCS D recovery (42%); low ave MSMSD recovery 3 (30%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0867 mg/kg	0.0565	0.0867	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (45%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0446 mg/kg	0.0291	0.0446	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (64.5%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0212 mg/kg	0.0138	0.0212	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (59.5%); low ave MSMSD recovery 3 (58%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.236 mg/kg	0.154	0.236	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MSMSD recovery 3 (38.5%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	Hexachloroacetylene	MSSV3	JAR3	77-47-4	U	UJ	0.011 mg/kg	0.00716	0.011	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MSMSD recovery 3 (52.5%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0366 mg/kg	0.0238	0.0366	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MSMSD recovery 3 (54%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0149 mg/kg	0.00972	0.0149	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MSMSD recovery 3 (55.5%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.014 mg/kg	0.0091	0.014	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MSMSD recovery 3 (58%)	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.89 mg/kg	0.001	0.0778	0.025	1.95	1.01214575	50	TRG			7/5/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (5/W) or 50x (Soil)	327340	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.09 mg/kg	0.00234	0.018	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 5x (Soil); low ave MSMSD recovery 3 (27.5%)	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00135 mg/kg	0.000176	0.00135	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000946 mg/kg	0.000123	0.000946	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00138 mg/kg	0.00018	0.00138	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000977 mg/kg	0.000114	0.000977	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00122 mg/kg	0.000159	0.00122	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00276 mg/kg	0.000359	0.00276	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.001 mg/kg	0.00013	0.001	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00188 mg/kg	0.000245	0.00188	0.005	0.0154	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00252 mg/kg	0.000327	0.00252	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00152 mg/kg	0.000198	0.00152	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00666 mg/kg	0.000866	0.00666	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00115 mg/kg	0.00015	0.00115	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000977 mg/kg	0.000114	0.000977	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,3-Dichlorobenzene	MSV6	JCK	107-06-2	U	none	0.000977 mg/kg	0.000114	0.000977	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,3-Dichlorobenzene	MSV6	JCK	78-87-5	U	none	0.000861 mg/kg	0.000112	0.000861	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	none	0.011 mg/kg	0.00716	0.011	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00125 mg/kg	0.000163	0.00125	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00182 mg/kg	0.000236	0.00182	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00125 mg/kg	0.000136	0.00125	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00324 mg/kg	0.000421	0.00324	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00135 mg/kg	0.000176	0.00135	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0103 mg/kg	0.00672	0.0103	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0227 mg/kg	0.0148	0.0227	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0132 mg/kg	0.00861	0.0132	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0343 mg/kg	0.0224	0.0343	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0228 mg/kg	0.0149	0.0228	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0123 mg/kg	0.008	0.0123	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0024 mg/kg	0.000312	0.0024	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0137 mg/kg	0.00892	0.0137	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00809 mg/kg	0.00528	0.00809	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	2-Chloroethyl ether	MSV6	JCK	95-49-8	U	none	0.00115 mg/kg	0.00015	0.00115	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293	817-1	NONE	NONE	SE	D	34.9636	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00635 mg/kg	0.000826	0.00635	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0143 mg/kg	0.00935	0.0143	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0332 mg/kg	0.0216	0.0332	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0202 mg/kg	0.0132	0.0202	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0636 mg/kg	0.0415	0.0636	0.66	1.01	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0265 mg/kg	0.0173	0.0265	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 (0-0.5)	206062681	7 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006				8270C_S_EX	SE	D	34.9636	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0124 mg/kg	0.00806	0.0124	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

3981	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0203	mg/kg	0.0132	0.0203	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3982	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0135	mg/kg	0.00878	0.0135	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3983	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0025	mg/kg	0.000325	0.0025	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3984	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00124	mg/kg	0.000161	0.00124	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3985	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00133	mg/kg	0.000173	0.00133	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3986	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0665	mg/kg	0.0434	0.0665	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3987	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0132	mg/kg	0.00861	0.0132	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3988	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0149	mg/kg	0.00975	0.0149	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3989	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acetone	MSV6	JCK	67-64-1	U	none	0.00288	mg/kg	0.000374	0.00288	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3990	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0109	mg/kg	0.0071	0.0109	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3991	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00548	mg/kg	0.000712	0.00548	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3992	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00981	mg/kg	0.0064	0.00981	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3993	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0145	mg/kg	0.00945	0.0145	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3994	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00408	mg/kg	0.00537	0.00408	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3995	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00696	mg/kg	0.00917	0.00696	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3996	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00763	mg/kg	0.0101	0.00763	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3997	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0089	mg/kg	0.0117	0.0089	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3998	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00593	mg/kg	0.00781	0.00593	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3999	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00493	mg/kg	0.00649	0.00493	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4000	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00411	mg/kg	0.00542	0.00411	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4001	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.026	mg/kg	0.0169	0.026	1.67	1.01	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4002	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Benzene	MSV6	JCK	71-43-2	U	none	0.0008	mg/kg	0.000104	0.0008	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4003	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0135	mg/kg	0.0088	0.0135	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4004	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0134	mg/kg	0.00874	0.0134	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4005	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00938	mg/kg	0.00612	0.00938	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4006	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0134	mg/kg	0.00875	0.0134	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4007	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0207	mg/kg	0.0135	0.0207	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4008	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.015	mg/kg	0.00976	0.015	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4009	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0149	mg/kg	0.0097	0.0149	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4010	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0174	mg/kg	0.0114	0.0174	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4011	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0158	mg/kg	0.0103	0.0158	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4012	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0197	mg/kg	0.0128	0.0197	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4013	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00181	mg/kg	0.000235	0.00181	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4014	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00104	mg/kg	0.000135	0.00104	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4015	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromoform	MSV6	JCK	75-25-2	U	none	0.0013	mg/kg	0.000169	0.0013	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4016	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0116	mg/kg	0.00151	0.0116	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4017	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0166	mg/kg	0.0108	0.0166	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4018	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.105	mg/kg	0.0684	0.105	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4019	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0131	mg/kg	0.00853	0.0131	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4020	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000838	mg/kg	0.000109	0.000838	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4021	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000923	mg/kg	0.00012	0.000923	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4022	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00127	mg/kg	0.000165	0.00127	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4023	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00466	mg/kg	0.000606	0.00466	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4024	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloroform	MSV6	JCK	67-66-3	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4025	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00357	mg/kg	0.000464	0.00357	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4026	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0118	mg/kg	0.00772	0.0118	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4027	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000969	mg/kg	0.000126	0.000969	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4028	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000885	mg/kg	0.000115	0.000885	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4029	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00851	mg/kg	0.00111	0.00851	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4030	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0128	mg/kg	0.00835	0.0128	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4031	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0188	mg/kg	0.0123	0.0188	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4032	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000692	mg/kg	0.00009	0.000692	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4033	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.0012	mg/kg	0.000156	0.0012	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4034	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.0028	mg/kg	0.000364	0.0028	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4035	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0225	mg/kg	0.0147	0.0225	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4036	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0167	mg/kg	0.0109	0.0167	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4037	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0379	mg/kg	0.0247	0.0379	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4038	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.011	mg/kg	0.00719	0.011	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4039	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00159	mg/kg	0.000207	0.00159	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4040	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.013	mg/kg	0.00849	0.013	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4041	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0163	mg/kg	0.0106	0.0163	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4042	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00958	mg/kg	0.00125	0.00958	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4043	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0215	mg/kg	0.014	0.0215	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4044	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0129	mg/kg	0.00841	0.0129	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4045	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00118	mg/kg	0.000153	0.00118	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4046	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0188	mg/kg	0.0123	0.0188	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4047	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00306	mg/kg	0.000398	0.00306	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4048	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0118	mg/kg	0.00153	0.0118	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4049	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00697	mg/kg	0.000906	0.00697	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4050	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00285	mg/kg	0.00037	0.00285	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4051	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00368	mg/kg	0.000479	0.00368	0.01	0.0769	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4052	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00289	mg/kg	0.000376	0.00289	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4053	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00137	mg/kg	0.000178	0.00137	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4054	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.019	mg/kg	0.0124	0.019	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4055	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.066	mg/kg	0.0431	0.066	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4056	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0137	mg/kg	0.00893	0.0137	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4057	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0151	mg/kg	0.00985	0.0151	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4058	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00108	mg/kg	0.00014	0.00108	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4059	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0206	mg/kg	0.0134	0.0206	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4060	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00134	mg/kg	0.000174	0.00134	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4061	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.132	mg/kg	0.0859	0.132	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

4062	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0165	mg/kg	0.0107	0.0165	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4063	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0159	mg/kg	0.0104	0.0159	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4064	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.0009	mg/kg	0.000117	0.0009	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4065	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Styrene	MSV6	JCK	100-42-5	U	none	0.00117	mg/kg	0.000152	0.00117	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4066	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000569	mg/kg	0.000074	0.000569	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4067	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00194	mg/kg	0.000252	0.00194	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4068	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00148	mg/kg	0.000192	0.00148	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4069	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Toluene	MSV6	JCK	108-88-3	U	none	0.00423	mg/kg	0.00055	0.00423	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4070	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00126	mg/kg	0.000164	0.00126	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4071	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4072	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00555	mg/kg	0.000721	0.00555	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4073	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00136	mg/kg	0.000177	0.00136	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4074	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00194	mg/kg	0.000252	0.00194	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4075	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00145	mg/kg	0.000188	0.00145	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4076	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00753	mg/kg	0.000979	0.00753	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4077	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.0044	mg/kg	0.000572	0.0044	0.01	0.0769	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4078	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0304	mg/kg	0.0198	0.0304	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
4079	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.0027	mg/kg	0.000351	0.0027	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
4080	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0165	mg/kg	0.0107	0.0165	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
4081	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.9936	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.164	mg/kg	0.0021	0.164	0.005	0.389	1.01214575	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
4082	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0377	mg/kg	0.0089	0.0136	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
4083	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000258	mg/kg	0.00034	0.000258	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
4084	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000949	mg/kg	0.00125	0.000949	0.02	0.0152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
4085	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00019	mg/kg	0.00025	0.00019	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
4086	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000357	mg/kg	0.00047	0.000357	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4087	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000493	mg/kg	0.00065	0.000493	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4088	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4089	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4090	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000273	mg/kg	0.00036	0.000273	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4091	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00041	mg/kg	0.00054	0.00041	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4092	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4093	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000213	mg/kg	0.00028	0.000213	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4094	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000425	mg/kg	0.00056	0.000425	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4095	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000402	mg/kg	0.00053	0.000402	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4096	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin	GCS17A	TLS	72-20-8	U	none	0.000258	mg/kg	0.00034	0.000258	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4097	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000509	mg/kg	0.00067	0.000509	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4098	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000638	mg/kg	0.00084	0.000638	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4099	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000478	mg/kg	0.00063	0.000478	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4100	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000159	mg/kg	0.00021	0.000159	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4101	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000539	mg/kg	0.00071	0.000539	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4102	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00711	mg/kg	0.00937	0.00711	0.2	0.152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4103	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000658	mg/kg	0.00044	0.000334	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
4104	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	266	106	0	0	0
4105	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2910	115	0	0	0
4106	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2290	69	0	0	0
4107	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1360	82	0	0	0
4108	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2350	71	0	0	0
4109	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	259	104	0	0	0
4110	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2890	114	0	0	0
4111	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16447368	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.4	17.3	105	0	0	0
4112	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	270	108	0	0	0
4113	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2830	112	0	0	0
4114	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1260	76	0	0	0
4115	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2280	69	0	0	0
4116	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	801	48	0	0	0
4117	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	296	118	0	0	0
4118	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2860	113	0	0	0
4119	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16447368	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.4	17.3	105	0	0	0
4120	IWSE-13-013 (0-0.5)	20606293817 SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16447368	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.4	11.4	69	0	0	0
4121	IWSE-14-014 (0-0.5)	20606293818 SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			30.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
4122	IWSE-14-014 (0-0.5)	20606293818 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Aluminum	ICP6	CNB	7429-90-5		none	4510	mg/kg	0.72	1.03	8	11.4	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4123	IWSE-14-014 (0-0.5)	20606293818 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Arsenic	ICP6	CNB	7440-38-2		none	2.5	mg/kg	0.16	0.23	1.6	2.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4124	IWSE-14-014 (0-0.5)	20606293818 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Barium	ICP6	CNB	7440-39-3		none	213	mg/kg	0.016	0.023	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4125	IWSE-14-014 (0-0.5)	20606293818 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Beryllium	ICP6	CNB	7440-41-7		none	0.33	mg/kg	0.003	0.0043	0.2	0.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4126	IWSE-14-014 (0-0.5)	20606293818 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Boron	ICP6	CNB	7440-42-8		none	13.8	mg/kg	0.94	1.34	40	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

4127	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Cadmium	ICP6	CNB	7440-43-9	U	none	0.023	mg/kg	0.016	0.023	0.2	0.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4128	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Chromium	ICP6	CNB	7440-47-3		none	5.58	mg/kg	0.041	0.058	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4129	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Cobalt	ICP6	CNB	7440-48-4		none	3.25	mg/kg	0.022	0.031	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4130	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Copper	ICP6	CNB	7440-50-8		none	3.37	mg/kg	0.057	0.081	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4131	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Lithium	ICP6	CNB	7439-93-2		none	7.15	mg/kg	0.14	0.2	2	2.85	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4132	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Manganese	ICP6	CNB	7439-96-5		none	204	mg/kg	0.029	0.041	0.6	0.85	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4133	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Nickel	ICP6	CNB	7440-02-0		none	6.19	mg/kg	0.059	0.084	1.6	2.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4134	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Selenium	ICP6	CNB	7782-49-2	U	none	0.6	mg/kg	0.42	0.6	1.6	2.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4135	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Silver	ICP6	CNB	7440-22-4	U	none	0.067	mg/kg	0.047	0.067	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4136	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Strontium	ICP6	CNB	7440-24-6		none	38.7	mg/kg	0.022	0.031	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4137	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.14	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4138	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Tin	ICP6	CNB	7440-31-5	U	none	0.64	mg/kg	0.45	0.64	4	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4139	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Titanium	ICP6	CNB	7440-32-6		none	21.8	mg/kg	0.013	0.019	4	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4140	IWSE-14-014 (0-0.5)	20606293818	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	NONE	SE	D	{blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
4141	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Vanadium	ICP6	CNB	7440-62-2		none	10.4	mg/kg	0.014	0.02	0.8	1.14	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4142	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Lead	ICP6	CNB	7439-92-1		J	5.66	mg/kg	0.065	0.093	0.6	0.85	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
4143	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Iron	ICP6	CNB	7439-89-6		J	7620	mg/kg	0.92	1.3	4	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
4144	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Zinc	ICP6	CNB	7440-66-6		J	24	mg/kg	0.18	0.25	0.8	1.14	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
4145	IWSE-14-014 (0-0.5)	20606293818	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	7471A_S_EX	SE	D		30.2969	Mercury	FIMS1	AJW	7439-97-6	B	J	0.012	mg/kg	0.002	0.0029	0.01	0.014	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
4146	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.16	mg/kg	0.062	0.088	1.2	1.71	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
4147	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D		30.2969	Antimony	ICP6	CNB	7440-36-0	B	J	1.72	mg/kg	0.19	0.27	2.4	3.42	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
4148	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0358	mg/kg	0.0253	0.0358	0.66	0.934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
4149	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0631	mg/kg	0.0445	0.0631	1.32	1.87	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
4150	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0801	mg/kg	0.0565	0.0801	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
4151	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0412	mg/kg	0.0291	0.0412	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
4152	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0196	mg/kg	0.0138	0.0196	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4153	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.218	mg/kg	0.154	0.218	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
4154	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
4155	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0338	mg/kg	0.0239	0.0338	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
4156	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0138	mg/kg	0.00972	0.0138	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
4157	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0129	mg/kg	0.0091	0.0129	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4158	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		30.2969	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.53	mg/kg	0.001	0.0706	0.025	1.77	0.98425197	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
4159	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.084	mg/kg	0.00234	0.0168	0.025	0.179	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
4160	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00126	mg/kg	0.000176	0.00126	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4161	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000882	mg/kg	0.000123	0.000882	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4162	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00129	mg/kg	0.00018	0.00129	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4163	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4164	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00114	mg/kg	0.000159	0.00114	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4165	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00258	mg/kg	0.000359	0.00258	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4166	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000933	mg/kg	0.00013	0.000933	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4167	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00176	mg/kg	0.000245	0.00176	0.005	0.0143	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4168	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00235	mg/kg	0.000327	0.00235	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4169	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00142	mg/kg	0.000198	0.00142	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4170	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00621	mg/kg	0.000866	0.00621	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4171	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00108	mg/kg	0.00015	0.00108	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4172	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4173	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4174	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000803	mg/kg	0.000112	0.000803	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4175	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4176	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00117	mg/kg	0.000163	0.00117	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4177	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00169	mg/kg	0.000236	0.00169	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4178	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000976	mg/kg	0.000136	0.000976	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4179	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00302	mg/kg	0.000421	0.00302	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4180	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00126	mg/kg	0.000176	0.00126	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4181	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00951	mg/kg	0.00672	0.00951	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4182	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.021	mg/kg	0.0148	0.021	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4183	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0122	mg/kg	0.00861	0.0122	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4184	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0317	mg/kg	0.0224	0.0317	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4185	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021	mg/kg	0.0149	0.021	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4186	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0113	mg/kg	0.008	0.0113	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4187	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		30.2969	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00224	mg/kg	0.000312	0.00224	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4188	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		30.2969	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0126	mg/kg	0.00892	0.0126	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

4189	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00747 mg/kg	0.00528	0.00747	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4190	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00108 mg/kg	0.00015	0.00108	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4191	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00593 mg/kg	0.000826	0.00593	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4192	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0132 mg/kg	0.00935	0.0132	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4193	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0306 mg/kg	0.0216	0.0306	1.67	2.36	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4194	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0186 mg/kg	0.0132	0.0186	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4195	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0587 mg/kg	0.0415	0.0587	0.66	0.934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4196	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0245 mg/kg	0.0173	0.0245	1.67	2.36	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4197	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0114 mg/kg	0.00806	0.0114	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4198	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0187 mg/kg	0.0132	0.0187	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4199	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0124 mg/kg	0.00878	0.0124	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4200	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00233 mg/kg	0.000325	0.00233	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4201	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00115 mg/kg	0.000161	0.00115	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4202	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Methyl-2 pentanone	MSV6	JCK	108-10-1	U	none	0.00124 mg/kg	0.000173	0.00124	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4203	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0614 mg/kg	0.0434	0.0614	1.67	2.36	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4204	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0122 mg/kg	0.00861	0.0122	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4205	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0138 mg/kg	0.00975	0.0138	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4206	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acetone	MSV6	JCK	67-64-1	U	none	0.00268 mg/kg	0.000374	0.00268	0.025	0.179	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4207	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.01 mg/kg	0.0071	0.01	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4208	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00511 mg/kg	0.000712	0.00511	0.025	0.179	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4209	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00906 mg/kg	0.0064	0.00906	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4210	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0134 mg/kg	0.00945	0.0134	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4211	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00385 mg/kg	0.00537	0.00385	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4212	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00658 mg/kg	0.00917	0.00658	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4213	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00721 mg/kg	0.0101	0.00721	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4214	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00841 mg/kg	0.0117	0.00841	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4215	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0056 mg/kg	0.00781	0.0056	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4216	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00466 mg/kg	0.00649	0.00466	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4217	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00389 mg/kg	0.00542	0.00389	0.04	0.0287	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4218	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.024 mg/kg	0.0169	0.024	1.67	0.934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4219	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Benzene	MSV6	JCK	71-43-2	U	none	0.000746 mg/kg	0.000104	0.000746	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4220	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0125 mg/kg	0.0088	0.0125	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4221	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0124 mg/kg	0.00874	0.0124	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4222	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00866 mg/kg	0.00612	0.00866	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4223	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0124 mg/kg	0.00875	0.0124	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4224	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0191 mg/kg	0.0135	0.0191	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4225	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0138 mg/kg	0.00976	0.0138	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4226	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0137 mg/kg	0.0097	0.0137	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4227	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0161 mg/kg	0.0114	0.0161	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4228	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0146 mg/kg	0.0103	0.0146	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4229	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0182 mg/kg	0.0128	0.0182	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4230	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00169 mg/kg	0.000235	0.00169	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4231	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000968 mg/kg	0.000135	0.000968	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4232	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromoform	MSV6	JCK	75-25-2	U	none	0.00121 mg/kg	0.000169	0.00121	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4233	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0108 mg/kg	0.00151	0.0108	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4234	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0153 mg/kg	0.0108	0.0153	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4235	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0968 mg/kg	0.0684	0.0968	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4236	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0121 mg/kg	0.00853	0.0121	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4237	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000782 mg/kg	0.000109	0.000782	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4238	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000861 mg/kg	0.00012	0.000861	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4239	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00118 mg/kg	0.000165	0.00118	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4240	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00435 mg/kg	0.000606	0.00435	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4241	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chloroform	MSV6	JCK	67-66-3	U	none	0.00101 mg/kg	0.000141	0.00101	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4242	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00333 mg/kg	0.000464	0.00333	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4243	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0109 mg/kg	0.00772	0.0109	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4244	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000904 mg/kg	0.000126	0.000904	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4245	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000825 mg/kg	0.000115	0.000825	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4246	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00793 mg/kg	0.00111	0.00793	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4247	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0118 mg/kg	0.00835	0.0118	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4248	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0173 mg/kg	0.0123	0.0173	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4249	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000646 mg/kg	0.00009	0.000646	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4250	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00112 mg/kg	0.000156	0.00112	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4251	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00261 mg/kg	0.000364	0.00261	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4252	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0208 mg/kg	0.0147	0.0208	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4253	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0154 mg/kg	0.0109	0.0154	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4254	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.035 mg/kg	0.0247	0.035	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4255	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0102 mg/kg	0.00719	0.0102	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4256	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00148 mg/kg	0.000207	0.00148	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4257	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.012 mg/kg	0.00849	0.012	0.33	0.0934	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4258	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.0106	0.015	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4259	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00893 mg/kg	0.00125	0.00893	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4260	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0199 mg/kg	0.014	0.0199	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4261	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0119 mg/kg	0.00841	0.0119	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4262	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.0011 mg/kg	0.000153	0.0011	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4263	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0174 mg/kg	0.0123	0.0174	0.33	0.467	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4264	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00285 mg/kg	0.000398	0.00285	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4265	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.011 mg/kg	0.00153	0.011	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4266	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.0065 mg/kg	0.000906	0.0065	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4267	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00265 mg/kg	0.00037	0.00265	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4268	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00344 mg/kg	0.000479	0.00344	0.01	0.0717	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4269	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Naphthalene	MSV6	JCK	91-20-3	U	none	0.0027 mg/kg	0.000376	0.0027	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

4270	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00128	mg/kg	0.000178	0.00128	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4271	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0175	mg/kg	0.0124	0.0175	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4272	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.061	mg/kg	0.0431	0.061	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4273	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0126	mg/kg	0.00893	0.0126	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4274	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0139	mg/kg	0.00985	0.0139	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4275	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.001	mg/kg	0.00014	0.001	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4276	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.019	mg/kg	0.0134	0.019	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4277	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00125	mg/kg	0.000174	0.00125	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4278	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.122	mg/kg	0.0859	0.122	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4279	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0152	mg/kg	0.0107	0.0152	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4280	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0147	mg/kg	0.0104	0.0147	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4281	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000839	mg/kg	0.000117	0.000839	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4282	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Styrene	MSV6	JCK	100-42-5	U	none	0.00109	mg/kg	0.000152	0.00109	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4283	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000531	mg/kg	0.000074	0.000531	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4284	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00181	mg/kg	0.000252	0.00181	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4285	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00138	mg/kg	0.000192	0.00138	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4286	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Toluene	MSV6	JCK	108-88-3	U	none	0.00395	mg/kg	0.00055	0.00395	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4287	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00118	mg/kg	0.000164	0.00118	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4288	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00101	mg/kg	0.000141	0.00101	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4289	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00517	mg/kg	0.000721	0.00517	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4290	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00127	mg/kg	0.000177	0.00127	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4291	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00181	mg/kg	0.000252	0.00181	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4292	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00135	mg/kg	0.000188	0.00135	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4293	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00702	mg/kg	0.000979	0.00702	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4294	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.0041	mg/kg	0.000572	0.0041	0.01	0.0717	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4295	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0281	mg/kg	0.0198	0.0281	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
4296	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00252	mg/kg	0.000351	0.00252	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
4297	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0152	mg/kg	0.0107	0.0152	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
4298	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	30.2969	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.148	mg/kg	0.0021	0.148	0.005	0.353	0.98425197	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
4299	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0222	mg/kg	0.0089	0.0126	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
4300	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000244	mg/kg	0.00034	0.000244	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
4301	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000897	mg/kg	0.00125	0.000897	0.02	0.0143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
4302	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000179	mg/kg	0.00025	0.000179	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
4303	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000337	mg/kg	0.00047	0.000337	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4304	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000466	mg/kg	0.00065	0.000466	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4305	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00023	mg/kg	0.00032	0.00023	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4306	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00023	mg/kg	0.00032	0.00023	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4307	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000258	mg/kg	0.00036	0.000258	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4308	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000387	mg/kg	0.00054	0.000387	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4309	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00023	mg/kg	0.00032	0.00023	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4310	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000201	mg/kg	0.00028	0.000201	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4311	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000402	mg/kg	0.00056	0.000402	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4312	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00038	mg/kg	0.00053	0.00038	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4313	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endrin	GCS17A	TLS	72-20-8	U	none	0.000244	mg/kg	0.00034	0.000244	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4314	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000481	mg/kg	0.00067	0.000481	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4315	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000603	mg/kg	0.00084	0.000603	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4316	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000452	mg/kg	0.00063	0.000452	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4317	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000151	mg/kg	0.00021	0.000151	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4318	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000509	mg/kg	0.00071	0.000509	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4319	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00672	mg/kg	0.00937	0.00672	0.2	0.143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4320	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000686	mg/kg	0.00044	0.000316	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (192%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
4321	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	250	100	0	0	0
4322	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.98425197	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2460	2790	113	0	0	0
4323	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2210	67	0	0	0
4324	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1380	84	0	0	0
4325	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2380	72	0	0	0
4326	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	254	102	0	0	0
4327	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.98425197	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2460	2870	117	0	0	0
4328	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.7	17.7	106	0	0	0
4329	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	270	108	0	0	0
4330	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.98425197	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2460	2750	112	0	0	0
4331	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1240	75	0	0	0
4332	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2250	68	0	0	0

4333	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	787	48	0	0	0
4334	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	286	114	0	0	0
4335	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.98425197	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2460	2720	111	0	0	0
4336	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.7	17.7	106	0	0	0
4337	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.7	11.5	69	0	0	0
4338	IWSE-15-015 (0-0.5)	20606293819	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			30	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
4339	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Aluminum	ICP6	CNB	7429-90-5		none	4300	mg/kg	0.72	1.03	8	11.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4340	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Arsenic	ICP6	CNB	7440-38-2		none	2.73	mg/kg	0.16	0.23	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4341	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Barium	ICP6	CNB	7440-39-3		none	377	mg/kg	0.016	0.023	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4342	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Beryllium	ICP6	CNB	7440-41-7		none	0.3	mg/kg	0.003	0.0043	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4343	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Boron	ICP6	CNB	7440-42-8		none	13.2	mg/kg	0.94	1.34	40	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4344	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Cadmium	ICP6	CNB	7440-43-9	U	none	0.023	mg/kg	0.016	0.023	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4345	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Chromium	ICP6	CNB	7440-47-3		none	5.76	mg/kg	0.041	0.059	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4346	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Cobalt	ICP6	CNB	7440-48-4		none	3.27	mg/kg	0.022	0.031	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4347	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Copper	ICP6	CNB	7440-50-8		none	3.43	mg/kg	0.057	0.081	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4348	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Lithium	ICP6	CNB	7439-93-2		none	6.94	mg/kg	0.14	0.2	2	2.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4349	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Manganese	ICP6	CNB	7439-96-5		none	197	mg/kg	0.029	0.041	0.6	0.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4350	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Nickel	ICP6	CNB	7440-02-0		none	6.35	mg/kg	0.059	0.084	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4351	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Selenium	ICP6	CNB	7782-49-2	U	none	0.6	mg/kg	0.42	0.6	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4352	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Silver	ICP6	CNB	7440-22-4	U	none	0.067	mg/kg	0.047	0.067	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4353	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Strontium	ICP6	CNB	7440-24-6		none	49	mg/kg	0.022	0.031	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4354	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4355	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Tin	ICP6	CNB	7440-31-5	U	none	0.64	mg/kg	0.45	0.64	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4356	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Titanium	ICP6	CNB	7440-32-6		none	22.1	mg/kg	0.013	0.019	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4357	IWSE-15-015 (0-0.5)	20606293819	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
4358	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Vanadium	ICP6	CNB	7440-62-2		none	9.8	mg/kg	0.014	0.021	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4359	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Lead	ICP6	CNB	7439-92-1		J	5.39	mg/kg	0.065	0.093	0.6	0.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
4360	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Iron	ICP6	CNB	7439-89-6		J	7770	mg/kg	0.92	1.31	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
4361	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Zinc	ICP6	CNB	7440-66-6		J	29.4	mg/kg	0.18	0.25	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
4362	IWSE-15-015 (0-0.5)	20606293819	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	7471A_S_EX	SE	D	29.9979	Mercury	FIMS1	AJW	7439-97-6	B	J	0.014	mg/kg	0.002	0.0029	0.01	0.014	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
4363	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24	mg/kg	0.062	0.089	1.2	1.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
4364	IWSE-15-015 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Antimony	ICP6	CNB	7440-36-0	B	J	1.78	mg/kg	0.19	0.27	2.4	3.43	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
4365	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0357	mg/kg	0.0253	0.0357	0.66	0.933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
4366	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.063	mg/kg	0.0445	0.063	1.32	1.87	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
4367	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.08	mg/kg	0.0565	0.08	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
4368	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0412	mg/kg	0.0291	0.0412	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
4369	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0196	mg/kg	0.0138	0.0196	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4370	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.218	mg/kg	0.154	0.218	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
4371	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
4372	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0338	mg/kg	0.0239	0.0338	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
4373	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0137	mg/kg	0.00972	0.0137	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
4374	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0129	mg/kg	0.0091	0.0129	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4375	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	29.9979	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.585	mg/kg	0.001	0.0717	0.025	1.79	1.00401606	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
4376	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03345	mg/kg	0.00234	0.00669	0.025	0.0714	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
4377	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000503	mg/kg	0.000176	0.000503	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4378	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000351	mg/kg	0.000123	0.000351	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4379	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000514	mg/kg	0.00018	0.000514	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4380	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000326	mg/kg	0.000114	0.000326	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4381	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000454	mg/kg	0.000159	0.000454	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4382	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00103	mg/kg	0.000359	0.00103	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4383	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000371	mg/kg	0.00013	0.000371	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4384	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.0007	mg/kg	0.000245	0.0007	0.005	0.00571	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4385	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000934	mg/kg	0.000327	0.000934	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4386	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000566	mg/kg	0.000198	0.000566	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4387	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00247	mg/kg	0.000866	0.00247	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4388	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000429	mg/kg	0.00015	0.000429	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4389	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000326	mg/kg	0.000114	0.000326	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4390	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000326	mg/kg	0.000114	0.000326	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4391	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00032	mg/kg	0.000112	0.00032	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4392	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4393	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000466	mg/kg	0.000163	0.000466	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4394	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000674	mg/kg	0.000236	0.000674	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4395	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000389	mg/kg	0.000136	0.000389	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

4396	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.0012	mg/kg	0.000421	0.0012	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4397	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000503	mg/kg	0.000176	0.000503	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4398	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0095	mg/kg	0.00672	0.0095	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4399	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.021	mg/kg	0.0148	0.021	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4400	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0122	mg/kg	0.00861	0.0122	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4401	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0317	mg/kg	0.0224	0.0317	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4402	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021	mg/kg	0.0149	0.021	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4403	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0113	mg/kg	0.008	0.0113	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4404	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000891	mg/kg	0.000312	0.000891	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4405	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0126	mg/kg	0.00892	0.0126	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4406	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00747	mg/kg	0.00528	0.00747	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4407	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000429	mg/kg	0.00015	0.000429	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4408	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00236	mg/kg	0.000826	0.00236	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4409	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0132	mg/kg	0.00935	0.0132	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4410	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0306	mg/kg	0.0216	0.0306	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4411	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0186	mg/kg	0.0132	0.0186	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4412	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0586	mg/kg	0.0415	0.0586	0.66	0.933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4413	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0245	mg/kg	0.0173	0.0245	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4414	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0114	mg/kg	0.00806	0.0114	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4415	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0187	mg/kg	0.0132	0.0187	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4416	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0124	mg/kg	0.00878	0.0124	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4417	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000929	mg/kg	0.000325	0.000929	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4418	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00046	mg/kg	0.000161	0.00046	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4419	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000494	mg/kg	0.000173	0.000494	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4420	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0614	mg/kg	0.0434	0.0614	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4421	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0122	mg/kg	0.00861	0.0122	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4422	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0138	mg/kg	0.00975	0.0138	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4423	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.01	mg/kg	0.0071	0.01	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4424	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00203	mg/kg	0.000712	0.00203	0.025	0.0714	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4425	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00905	mg/kg	0.0064	0.00905	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4426	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0134	mg/kg	0.00945	0.0134	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4427	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00381	mg/kg	0.00537	0.00381	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4428	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00651	mg/kg	0.00917	0.00651	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4429	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00713	mg/kg	0.0101	0.00713	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4430	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00832	mg/kg	0.0117	0.00832	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4431	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00554	mg/kg	0.00781	0.00554	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4432	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0046	mg/kg	0.00649	0.0046	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4433	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00385	mg/kg	0.00542	0.00385	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4434	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.024	mg/kg	0.0169	0.024	1.67	0.933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4435	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Benzene	MSV6	JCK	71-43-2	U	none	0.000297	mg/kg	0.000104	0.000297	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4436	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0125	mg/kg	0.0088	0.0125	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4437	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0124	mg/kg	0.00874	0.0124	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4438	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00865	mg/kg	0.00612	0.00865	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4439	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0124	mg/kg	0.00875	0.0124	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4440	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0191	mg/kg	0.0135	0.0191	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4441	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0138	mg/kg	0.00976	0.0138	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4442	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0137	mg/kg	0.0097	0.0137	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4443	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0161	mg/kg	0.0114	0.0161	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4444	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0145	mg/kg	0.0103	0.0145	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4445	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0181	mg/kg	0.0128	0.0181	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4446	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000671	mg/kg	0.000235	0.000671	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4447	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000386	mg/kg	0.000135	0.000386	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4448	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromoform	MSV6	JCK	75-25-2	U	none	0.000483	mg/kg	0.000169	0.000483	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4449	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0043	mg/kg	0.00151	0.0043	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4450	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0153	mg/kg	0.0108	0.0153	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4451	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0967	mg/kg	0.0684	0.0967	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4452	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0121	mg/kg	0.00853	0.0121	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4453	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000311	mg/kg	0.000109	0.000311	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4454	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000343	mg/kg	0.00012	0.000343	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4455	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000471	mg/kg	0.000165	0.000471	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4456	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00173	mg/kg	0.000606	0.00173	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4457	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chloroform	MSV6	JCK	67-66-3	U	none	0.000403	mg/kg	0.000141	0.000403	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4458	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00133	mg/kg	0.000464	0.00133	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4459	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0109	mg/kg	0.00772	0.0109	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4460	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00036	mg/kg	0.000126	0.00036	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4461	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000329	mg/kg	0.000115	0.000329	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4462	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00316	mg/kg	0.00111	0.00316	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4463	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0118	mg/kg	0.00835	0.0118	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4464	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0173	mg/kg	0.0123	0.0173	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4465	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000257	mg/kg	0.00009	0.000257	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4466	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000446	mg/kg	0.000156	0.000446	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4467	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00104	mg/kg	0.000364	0.00104	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4468	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0208	mg/kg	0.0147	0.0208	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4469	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0154	mg/kg	0.0109	0.0154	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4470	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.035	mg/kg	0.0247	0.035	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4471	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0102	mg/kg	0.00719	0.0102	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4472	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000591	mg/kg	0.000207	0.000591	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4473	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.012	mg/kg	0.00849	0.012	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4474	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015	mg/kg	0.0106	0.015	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4475	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00356	mg/kg	0.00125	0.00356	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4476	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0198	mg/kg	0.014	0.0198	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

4477	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0119	mg/kg	0.00841	0.0119	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4478	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000437	mg/kg	0.000153	0.000437	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4479	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0173	mg/kg	0.0123	0.0173	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4480	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00114	mg/kg	0.000398	0.00114	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4481	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00437	mg/kg	0.00153	0.00437	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4482	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00259	mg/kg	0.000906	0.00259	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4483	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00106	mg/kg	0.00037	0.00106	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4484	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00137	mg/kg	0.000479	0.00137	0.01	0.0286	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4485	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00107	mg/kg	0.000376	0.00107	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4486	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000509	mg/kg	0.000178	0.000509	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4487	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0175	mg/kg	0.0124	0.0175	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4488	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0609	mg/kg	0.0431	0.0609	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4489	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0126	mg/kg	0.00893	0.0126	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4490	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0139	mg/kg	0.00985	0.0139	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4491	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.0004	mg/kg	0.00014	0.0004	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4492	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.019	mg/kg	0.0134	0.019	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4493	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000497	mg/kg	0.000174	0.000497	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4494	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.122	mg/kg	0.0859	0.122	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4495	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0152	mg/kg	0.0107	0.0152	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4496	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0146	mg/kg	0.0104	0.0146	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4497	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000334	mg/kg	0.000117	0.000334	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4498	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Styrene	MSV6	JCK	100-42-5	U	none	0.000434	mg/kg	0.000152	0.000434	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4499	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000211	mg/kg	0.000074	0.000211	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4500	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00072	mg/kg	0.000252	0.00072	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4501	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000549	mg/kg	0.000192	0.000549	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4502	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Toluene	MSV6	JCK	108-88-3	U	none	0.00157	mg/kg	0.00055	0.00157	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4503	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000469	mg/kg	0.000164	0.000469	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4504	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000403	mg/kg	0.000141	0.000403	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4505	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00206	mg/kg	0.000721	0.00206	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4506	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000506	mg/kg	0.000177	0.000506	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4507	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00072	mg/kg	0.000252	0.00072	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4508	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000537	mg/kg	0.000188	0.000537	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4509	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.0028	mg/kg	0.000979	0.0028	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4510	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00163	mg/kg	0.000572	0.00163	0.01	0.0286	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4511	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0281	mg/kg	0.0198	0.0281	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
4512	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.001	mg/kg	0.000351	0.001	0.005	0.0143	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
4513	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0152	mg/kg	0.0107	0.0152	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
4514	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	29.9979	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.151	mg/kg	0.0021	0.151	0.005	0.359	1.00401606	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
4515	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0169	mg/kg	0.0089	0.0126	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
4516	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Acetone	MSV6	JCK	67-64-1	J	U	0.0159	mg/kg	0.000374	0.00107	0.025	0.0714	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327202	0	0	0	0	0	0
4517	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000241	mg/kg	0.00034	0.000241	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
4518	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000887	mg/kg	0.00125	0.000887	0.02	0.0142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
4519	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000177	mg/kg	0.00025	0.000177	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
4520	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000333	mg/kg	0.00047	0.000333	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4521	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000461	mg/kg	0.00065	0.000461	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4522	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000227	mg/kg	0.00032	0.000227	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4523	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000227	mg/kg	0.00032	0.000227	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4524	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000255	mg/kg	0.00036	0.000255	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4525	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000383	mg/kg	0.00054	0.000383	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4526	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000227	mg/kg	0.00032	0.000227	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4527	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000199	mg/kg	0.00028	0.000199	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4528	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000397	mg/kg	0.00056	0.000397	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4529	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000376	mg/kg	0.00053	0.000376	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4530	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endrin	GCS17A	TLS	72-20-8	U	none	0.000241	mg/kg	0.00034	0.000241	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4531	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000475	mg/kg	0.00067	0.000475	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4532	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000596	mg/kg	0.00084	0.000596	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4533	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000447	mg/kg	0.00063	0.000447	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4534	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000149	mg/kg	0.00021	0.000149	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4535	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000504	mg/kg	0.00071	0.000504	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4536	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00665	mg/kg	0.00937	0.00665	0.2	0.142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

4537	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000826	mg/kg	0.00044	0.000312	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
4538	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	109	109	0	0	0
4539	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2750	110	0	0	0
4540	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2330	71	0	0	0
4541	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1290	78	0	0	0
4542	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2170	66	0	0	0
4543	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	100	100	0	0	0
4544	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2720	108	0	0	0
4545	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	18.1	109	0	0	0
4546	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	111	111	0	0	0
4547	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2760	110	0	0	0
4548	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1140	69	0	0	0
4549	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2110	64	0	0	0
4550	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	798	48	0	0	0
4551	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	115	115	0	0	0
4552	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2700	108	0	0	0
4553	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	18.1	109	0	0	0
4554	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	14.7	89	0	0	0
4555	IWSE-16-016 (0-0.5)	20606293820	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			32.1	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
4556	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Aluminum	ICP6	CNB	7429-90-5		none	3900	mg/kg	0.72	1.06	8	11.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4557	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Arsenic	ICP6	CNB	7440-38-2		none	2.41	mg/kg	0.16	0.24	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4558	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Barium	ICP6	CNB	7440-39-3		none	197	mg/kg	0.016	0.024	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4559	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Boron	ICP6	CNB	7440-42-8		none	12.5	mg/kg	0.94	1.38	40	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4560	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4561	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Chromium	ICP6	CNB	7440-47-3		none	5.01	mg/kg	0.041	0.06	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4562	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Cobalt	ICP6	CNB	7440-48-4		none	3.05	mg/kg	0.022	0.032	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4563	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Copper	ICP6	CNB	7440-50-8		none	3.28	mg/kg	0.057	0.084	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4564	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Lithium	ICP6	CNB	7439-93-2		none	6.4	mg/kg	0.14	0.21	2	2.94	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4565	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Manganese	ICP6	CNB	7439-96-5		none	192	mg/kg	0.029	0.043	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4566	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Nickel	ICP6	CNB	7440-02-0		none	5.8	mg/kg	0.059	0.087	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4567	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Selenium	ICP6	CNB	7782-49-2	U	none	0.62	mg/kg	0.42	0.62	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4568	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Silver	ICP6	CNB	7440-22-4	U	none	0.069	mg/kg	0.047	0.069	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4569	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Strontium	ICP6	CNB	7440-24-6		none	32.8	mg/kg	0.022	0.032	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4570	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4571	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Tin	ICP6	CNB	7440-31-5	U	none	0.66	mg/kg	0.45	0.66	4	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4572	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Titanium	ICP6	CNB	7440-32-6		none	19.1	mg/kg	0.013	0.019	4	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4573	IWSE-16-016 (0-0.5)	20606293820	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
4574	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Vanadium	ICP6	CNB	7440-62-2		none	9.06	mg/kg	0.014	0.021	0.8	1.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4575	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Lead	ICP6	CNB	7439-92-1		J	5	mg/kg	0.065	0.096	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
4576	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Iron	ICP6	CNB	7439-89-6		J	6750	mg/kg	0.92	1.35	4	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
4577	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Zinc	ICP6	CNB	7440-66-6		J	18	mg/kg	0.18	0.26	0.8	1.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
4578	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Beryllium	ICP6	CNB	7440-41-7	B	J	0.29	mg/kg	0.003	0.0044	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
4579	IWSE-16-016 (0-0.5)	20606293820	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	7471A_S_EX	SE	D	32.0472	Mercury	FIMS1	AJW	7439-97-6	B	J	0.011	mg/kg	0.002	0.0029	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
4580	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.18	mg/kg	0.062	0.091	1.2	1.77	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
4581	IWSE-16-016 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Antimony	ICP6	CNB	7440-36-0	B	J	1.35	mg/kg	0.19	0.28	2.4	3.53	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
4582	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0369	mg/kg	0.0253	0.0369	0.66	0.965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
4583	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0651	mg/kg	0.0445	0.0651	1.32	1.93	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
4584	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0827	mg/kg	0.0565	0.0827	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
4585	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0425	mg/kg	0.0291	0.0425	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
4586	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0202	mg/kg	0.0138	0.0202	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4587	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.225	mg/kg	0.154	0.225	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
4588	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0105	mg/kg	0.00716	0.0105	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
4589	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0349	mg/kg	0.0239	0.0349	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
4590	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0142	mg/kg	0.00972	0.0142	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
4591	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0133	mg/kg	0.0091	0.0133	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4592	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.0472	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.635	mg/kg	0.001	0.0727	0.025	1.82	0.98814229	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0

4593	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03445	mg/kg	0.00234	0.00689	0.025	0.0736	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
4594	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000518	mg/kg	0.000176	0.000518	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4595	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000362	mg/kg	0.000123	0.000362	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4596	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00053	mg/kg	0.00018	0.00053	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4597	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000336	mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4598	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000468	mg/kg	0.000159	0.000468	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4599	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00106	mg/kg	0.000359	0.00106	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4600	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000383	mg/kg	0.00013	0.000383	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4601	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000721	mg/kg	0.000245	0.000721	0.005	0.00589	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4602	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000962	mg/kg	0.000327	0.000962	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4603	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000583	mg/kg	0.000198	0.000583	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4604	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00255	mg/kg	0.000866	0.00255	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4605	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000441	mg/kg	0.00015	0.000441	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4606	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000336	mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4607	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000336	mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4608	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00033	mg/kg	0.000112	0.00033	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4609	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0105	mg/kg	0.00716	0.0105	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4610	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00048	mg/kg	0.000163	0.00048	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4611	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000695	mg/kg	0.000236	0.000695	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4612	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.0004	mg/kg	0.000136	0.0004	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4613	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00124	mg/kg	0.000421	0.00124	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4614	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000518	mg/kg	0.000176	0.000518	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4615	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00982	mg/kg	0.00672	0.00982	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4616	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0217	mg/kg	0.0148	0.0217	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4617	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0126	mg/kg	0.00861	0.0126	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4618	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0327	mg/kg	0.0224	0.0327	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4619	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0217	mg/kg	0.0149	0.0217	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4620	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0117	mg/kg	0.008	0.0117	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4621	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000918	mg/kg	0.000312	0.000918	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4622	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.013	mg/kg	0.00892	0.013	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4623	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00772	mg/kg	0.00528	0.00772	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4624	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000441	mg/kg	0.00015	0.000441	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4625	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00243	mg/kg	0.000826	0.00243	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4626	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0137	mg/kg	0.00935	0.0137	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4627	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0316	mg/kg	0.0216	0.0316	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4628	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0192	mg/kg	0.0132	0.0192	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4629	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0606	mg/kg	0.0415	0.0606	0.66	0.965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4630	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0253	mg/kg	0.0173	0.0253	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4631	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0118	mg/kg	0.00806	0.0118	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4632	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0194	mg/kg	0.0132	0.0194	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4633	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0128	mg/kg	0.00878	0.0128	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4634	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000957	mg/kg	0.000325	0.000957	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4635	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000474	mg/kg	0.000161	0.000474	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4636	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000509	mg/kg	0.000173	0.000509	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4637	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0634	mg/kg	0.0434	0.0634	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4638	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0126	mg/kg	0.00861	0.0126	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4639	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0143	mg/kg	0.00975	0.0143	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4640	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acetone	MSV6	JCK	67-64-1	U	none	0.0011	mg/kg	0.000374	0.0011	0.025	0.0736	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4641	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0104	mg/kg	0.0071	0.0104	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4642	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.0021	mg/kg	0.000712	0.0021	0.025	0.0736	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4643	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00936	mg/kg	0.0064	0.00936	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4644	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0138	mg/kg	0.00945	0.0138	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4645	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00393	mg/kg	0.00537	0.00393	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4646	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0067	mg/kg	0.00917	0.0067	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4647	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00735	mg/kg	0.0101	0.00735	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4648	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00857	mg/kg	0.0117	0.00857	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4649	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00571	mg/kg	0.00781	0.00571	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4650	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00474	mg/kg	0.00649	0.00474	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4651	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00396	mg/kg	0.00542	0.00396	0.04	0.0292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4652	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0248	mg/kg	0.0169	0.0248	1.67	0.965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4653	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Benzene	MSV6	JCK	71-43-2	U	none	0.000306	mg/kg	0.000104	0.000306	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4654	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0129	mg/kg	0.0088	0.0129	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4655	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0128	mg/kg	0.00874	0.0128	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4656	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0128	mg/kg	0.00875	0.0128	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4657	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0198	mg/kg	0.0135	0.0198	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4658	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0143	mg/kg	0.00976	0.0143	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4659	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0142	mg/kg	0.0097	0.0142	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4660	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0166	mg/kg	0.0114	0.0166	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4661	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.015	mg/kg	0.0103	0.015	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4662	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0187	mg/kg	0.0128	0.0187	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4663	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000692	mg/kg	0.000235	0.000692	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4664	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000397	mg/kg	0.000135	0.000397	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4665	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromoform	MSV6	JCK	75-25-2	U	none	0.000497	mg/kg	0.000169	0.000497	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4666	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromomethane	MSV6	JCK	74-83-9	U	none	0.00443	mg/kg	0.00151	0.00443	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4667	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0158	mg/kg	0.0108	0.0158	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4668	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0999	mg/kg	0.0684	0.0999	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4669	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0125	mg/kg	0.00853	0.0125	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

4670	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000321	mg/kg	0.000109	0.000321	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4671	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000353	mg/kg	0.00012	0.000353	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4672	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000486	mg/kg	0.000165	0.000486	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4673	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00178	mg/kg	0.000606	0.00178	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4674	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chloroform	MSV6	JCK	67-66-3	U	none	0.000415	mg/kg	0.000141	0.000415	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4675	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00137	mg/kg	0.000464	0.00137	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4676	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0113	mg/kg	0.00772	0.0113	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4677	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000371	mg/kg	0.000126	0.000371	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4678	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000338	mg/kg	0.000115	0.000338	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4679	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00326	mg/kg	0.00111	0.00326	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4680	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0122	mg/kg	0.00835	0.0122	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4681	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0179	mg/kg	0.0123	0.0179	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4682	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000265	mg/kg	0.00009	0.000265	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4683	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000459	mg/kg	0.000156	0.000459	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4684	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00107	mg/kg	0.000364	0.00107	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4685	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0215	mg/kg	0.0147	0.0215	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4686	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0159	mg/kg	0.0109	0.0159	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4687	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0361	mg/kg	0.0247	0.0361	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4688	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0105	mg/kg	0.00719	0.0105	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4689	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000609	mg/kg	0.000207	0.000609	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4690	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0124	mg/kg	0.00849	0.0124	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4691	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0155	mg/kg	0.0106	0.0155	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4692	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00366	mg/kg	0.00125	0.00366	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4693	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0205	mg/kg	0.014	0.0205	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4694	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0123	mg/kg	0.00841	0.0123	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4695	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00045	mg/kg	0.000153	0.00045	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4696	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0179	mg/kg	0.0123	0.0179	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4697	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00117	mg/kg	0.000398	0.00117	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4698	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0045	mg/kg	0.00153	0.0045	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4699	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00267	mg/kg	0.000906	0.00267	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4700	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00109	mg/kg	0.00037	0.00109	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4701	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00141	mg/kg	0.000479	0.00141	0.01	0.0294	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4702	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00111	mg/kg	0.000376	0.00111	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4703	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000524	mg/kg	0.000178	0.000524	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4704	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0181	mg/kg	0.0124	0.0181	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4705	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0629	mg/kg	0.0431	0.0629	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4706	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.013	mg/kg	0.00893	0.013	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4707	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0144	mg/kg	0.00985	0.0144	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4708	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000412	mg/kg	0.00014	0.000412	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4709	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0196	mg/kg	0.0134	0.0196	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4710	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000512	mg/kg	0.000174	0.000512	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4711	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.126	mg/kg	0.0859	0.126	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4712	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0157	mg/kg	0.0107	0.0157	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4713	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0151	mg/kg	0.0104	0.0151	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4714	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000344	mg/kg	0.000117	0.000344	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4715	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Styrene	MSV6	JCK	100-42-5	U	none	0.000447	mg/kg	0.000152	0.000447	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4716	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000218	mg/kg	0.000074	0.000218	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4717	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000742	mg/kg	0.000252	0.000742	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4718	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000565	mg/kg	0.000192	0.000565	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4719	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Toluene	MSV6	JCK	108-88-3	U	none	0.00162	mg/kg	0.00055	0.00162	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4720	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000483	mg/kg	0.000164	0.000483	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4721	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000415	mg/kg	0.000141	0.000415	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4722	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00212	mg/kg	0.000721	0.00212	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4723	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000521	mg/kg	0.000177	0.000521	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4724	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000742	mg/kg	0.000252	0.000742	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4725	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000553	mg/kg	0.000188	0.000553	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4726	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00288	mg/kg	0.000979	0.00288	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4727	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00168	mg/kg	0.000572	0.00168	0.01	0.0294	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4728	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.029	mg/kg	0.0198	0.029	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
4729	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00103	mg/kg	0.000351	0.00103	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
4730	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0157	mg/kg	0.0107	0.0157	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
4731	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.0472	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.153	mg/kg	0.0021	0.153	0.005	0.364	0.98814229	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
4732	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0324	mg/kg	0.00612	0.00894	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
4733	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0147	mg/kg	0.0089	0.013	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
4734	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000249	mg/kg	0.00034	0.000249	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
4735	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000914	mg/kg	0.00125	0.000914	0.02	0.0146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
4736	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000183	mg/kg	0.00025	0.000183	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
4737	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000344	mg/kg	0.00047	0.000344	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4738	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000475	mg/kg	0.00065	0.000475	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4739	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

4740	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4741	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000263	mg/kg	0.00036	0.000263	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4742	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000395	mg/kg	0.00054	0.000395	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4743	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4744	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000205	mg/kg	0.00028	0.000205	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4745	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000409	mg/kg	0.00056	0.000409	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4746	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000387	mg/kg	0.00053	0.000387	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4747	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin	GCS17A	TLS	72-20-8	U	none	0.000249	mg/kg	0.00034	0.000249	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4748	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00049	mg/kg	0.00067	0.00049	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4749	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000614	mg/kg	0.00084	0.000614	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4750	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00046	mg/kg	0.00063	0.00046	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4751	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000322	mg/kg	0.00044	0.000322	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4752	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000153	mg/kg	0.00021	0.000153	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4753	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000519	mg/kg	0.00071	0.000519	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4754	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00685	mg/kg	0.00937	0.00685	0.2	0.146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4755	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	104	104	0	0	0
4756	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.98814229	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2470	2770	112	0	0	0
4757	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2160	65	0	0	0
4758	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1300	79	0	0	0
4759	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2160	65	0	0	0
4760	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	98.3	98	0	0	0
4761	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.98814229	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2470	2700	109	0	0	0
4762	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	15.1	91	0	0	0
4763	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	109	109	0	0	0
4764	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.98814229	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2470	2830	115	0	0	0
4765	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1280	77	0	0	0
4766	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2060	62	0	0	0
4767	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	783	47	0	0	0
4768	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	114	114	0	0	0
4769	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.98814229	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2470	2720	110	0	0	0
4770	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	15.1	91	0	0	0
4771	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	12.3	74	0	0	0
4772	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			45	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
4773	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Antimony	ICP6	CNB	7440-36-0		J-	6.12	mg/kg	0.19	0.35	2.4	4.33	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
4774	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		J	8030	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0	0	0	0
4775	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Aluminum	ICP6	CNB	7429-90-5		none	18600	mg/kg	0.72	1.31	8	14.4	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4776	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Arsenic	ICP6	CNB	7440-38-2		none	9.59	mg/kg	0.16	0.29	1.6	2.89	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4777	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Barium	ICP6	CNB	7440-39-3		none	189	mg/kg	0.016	0.029	0.4	0.72	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4778	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Beryllium	ICP6	CNB	7440-41-7		none	1.15	mg/kg	0.003	0.0054	0.2	0.36	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4779	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Boron	ICP6	CNB	7440-42-8		none	37.6	mg/kg	0.94	1.69	40	7.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4780	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Cadmium	ICP6	CNB	7440-43-9	U	none	0.029	mg/kg	0.016	0.029	0.2	0.36	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4781	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Chromium	ICP6	CNB	7440-47-3		none	18.5	mg/kg	0.041	0.074	0.4	0.72	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4782	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Cobalt	ICP6	CNB	7440-48-4		none	9.19	mg/kg	0.022	0.04	0.4	0.72	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4783	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Copper	ICP6	CNB	7440-50-8		none	12.2	mg/kg	0.057	0.1	0.4	0.72	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4784	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Iron	ICP6	CNB	7439-89-6		none	24100	mg/kg	0.92	1.65	4	7.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4785	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Lead	ICP6	CNB	7439-92-1		none	13.1	mg/kg	0.065	0.12	0.6	1.08	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4786	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Lithium	ICP6	CNB	7439-93-2		none	31.5	mg/kg	0.14	0.25	2	3.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4787	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Manganese	ICP6	CNB	7439-96-5		none	385	mg/kg	0.029	0.052	0.6	1.08	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4788	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Nickel	ICP6	CNB	7440-02-0		none	21.8	mg/kg	0.059	0.11	1.6	2.89	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4789	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Selenium	ICP6	CNB	7782-49-2	U	none	0.76	mg/kg	0.42	0.76	1.6	2.89	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4790	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Silver	ICP6	CNB	7440-22-4	U	none	0.085	mg/kg	0.047	0.085	0.4	0.72	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4791	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Strontium	ICP6	CNB	7440-24-6		none	78.8	mg/kg	0.022	0.04	0.4	0.72	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4792	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Thallium	ICP6	CNB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4793	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Tin	ICP6	CNB	7440-31-5	U	none	0.81	mg/kg	0.45	0.81	4	7.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4794	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Titanium	ICP6	CNB	7440-32-6		none	33.9	mg/kg	0.013	0.023	4	7.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4795	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Vanadium	ICP6	CNB	7440-62-2		none	27.5	mg/kg	0.014	0.026	0.8	1.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4796	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Zinc	ICP6	CNB	7440-66-6		none	48.5	mg/kg	0.18	0.32	0.8	1.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
4797	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	7471A_S_EX	SE	D	45.0386	Mercury	FIMS1	AJW	7439-97-6	B	J	0.0091	mg/kg	0.002	0.0036	0.01	0.018	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
4798	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.3	mg/kg	0.062	0.11	1.2	2.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
4799	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000206	mg/kg	0.000114	0.000206	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -21)	327133	0	0	0	0	0	0
4800	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00129	mg/kg	0.000712	0.00129	0.025	0.0452	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
4801	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00272	mg/kg	0.00151	0.00272	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
4802	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00277	mg/kg	0.00153	0.00277	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -27)	327133	0	0	0	0	0	0
4803	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0797	mg/kg	0.0445	0.0797	1.32	2.36	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
4804	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0128	mg/kg	0.00716	0.0128	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
4805	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0248	mg/kg	0.0138	0.0248	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
4806	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.101	mg/kg	0.0565	0.101	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
4807	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0242	mg/kg	0.0135	0.0242	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0

4808	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0174	mg/kg	0.00972	0.0174	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
4809	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0163	mg/kg	0.0091	0.0163	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
4810	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.276	mg/kg	0.154	0.276	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
4811	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00177	mg/kg	0.000979	0.00177	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327133	0	0	0	0	0	0
4812	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0521	mg/kg	0.0291	0.0521	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
4813	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0427	mg/kg	0.0239	0.0427	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
4814	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.52	mg/kg	0.001	0.0904	0.025	2.26	0.99403579	50	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0	0	0	0
4815	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02115	mg/kg	0.00234	0.00423	0.025	0.0452	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (50%)	327133	0	0	0	0	0	0
4816	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000318	mg/kg	0.000176	0.000318	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4817	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000222	mg/kg	0.000123	0.000222	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4818	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000326	mg/kg	0.00018	0.000326	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4819	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000206	mg/kg	0.000114	0.000206	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4820	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000288	mg/kg	0.000159	0.000288	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4821	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000649	mg/kg	0.000359	0.000649	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4822	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000235	mg/kg	0.00013	0.000235	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4823	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000443	mg/kg	0.000245	0.000443	0.005	0.00362	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4824	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000591	mg/kg	0.000327	0.000591	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4825	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00157	mg/kg	0.000866	0.00157	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4826	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000271	mg/kg	0.00015	0.000271	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4827	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000206	mg/kg	0.000114	0.000206	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4828	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000203	mg/kg	0.000112	0.000203	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4829	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0128	mg/kg	0.00716	0.0128	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4830	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000295	mg/kg	0.000163	0.000295	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4831	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000427	mg/kg	0.000236	0.000427	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4832	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000246	mg/kg	0.000136	0.000246	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4833	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000318	mg/kg	0.000176	0.000318	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4834	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.012	mg/kg	0.00672	0.012	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4835	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0265	mg/kg	0.0148	0.0265	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4836	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0154	mg/kg	0.00861	0.0154	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4837	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0401	mg/kg	0.0224	0.0401	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4838	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0266	mg/kg	0.0149	0.0266	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4839	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0143	mg/kg	0.008	0.0143	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4840	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000564	mg/kg	0.000312	0.000564	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4841	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.016	mg/kg	0.00892	0.016	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4842	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00945	mg/kg	0.00528	0.00945	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4843	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000271	mg/kg	0.00015	0.000271	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4844	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00149	mg/kg	0.000826	0.00149	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4845	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0167	mg/kg	0.00935	0.0167	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4846	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0387	mg/kg	0.0216	0.0387	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4847	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0235	mg/kg	0.0132	0.0235	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4848	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0742	mg/kg	0.0415	0.0742	0.66	1.18	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4849	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.031	mg/kg	0.0173	0.031	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4850	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0144	mg/kg	0.00806	0.0144	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4851	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0237	mg/kg	0.0132	0.0237	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4852	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0157	mg/kg	0.00878	0.0157	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4853	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000588	mg/kg	0.000325	0.000588	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4854	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000291	mg/kg	0.000161	0.000291	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4855	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000313	mg/kg	0.000173	0.000313	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4856	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0776	mg/kg	0.0434	0.0776	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4857	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0154	mg/kg	0.00861	0.0154	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4858	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0174	mg/kg	0.00975	0.0174	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4859	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0127	mg/kg	0.0071	0.0127	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4860	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0115	mg/kg	0.0064	0.0115	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4861	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0169	mg/kg	0.00945	0.0169	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4862	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00489	mg/kg	0.00537	0.00489	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4863	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00834	mg/kg	0.00917	0.00834	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4864	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00914	mg/kg	0.0101	0.00914	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4865	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0107	mg/kg	0.0117	0.0107	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4866	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.0071	mg/kg	0.00781	0.0071	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4867	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.0059	mg/kg	0.00649	0.0059	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4868	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00493	mg/kg	0.00542	0.00493	0.04	0.0364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
4869	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0303	mg/kg	0.0169	0.0303	1.67	1.18	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4870	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0452	mg/kg	0.0253	0.0452	0.66	1.18	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4871	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Benzene	MSV6	JCK	71-43-2	U	none	0.000188	mg/kg	0.000104	0.000188	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4872	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0158	mg/kg	0.0088	0.0158	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4873	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0156	mg/kg	0.00874	0.0156	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4874	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0109	mg/kg	0.00612	0.0109	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4875	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0157	mg/kg	0.00875	0.0157	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

4876	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0175	mg/kg	0.00976	0.0175	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4877	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0174	mg/kg	0.0097	0.0174	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4878	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0203	mg/kg	0.0114	0.0203	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4879	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0184	mg/kg	0.0103	0.0184	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4880	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0229	mg/kg	0.0128	0.0229	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4881	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0159	mg/kg	0.0089	0.0159	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4882	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000425	mg/kg	0.000235	0.000425	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4883	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000244	mg/kg	0.000135	0.000244	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4884	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromoform	MSV6	JCK	75-25-2	U	none	0.000306	mg/kg	0.000169	0.000306	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4885	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0193	mg/kg	0.0108	0.0193	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4886	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.122	mg/kg	0.0684	0.122	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4887	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0153	mg/kg	0.00853	0.0153	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4888	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000197	mg/kg	0.000109	0.000197	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4889	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000217	mg/kg	0.00012	0.000217	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4890	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000298	mg/kg	0.000165	0.000298	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4891	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0011	mg/kg	0.000606	0.0011	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4892	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chloroform	MSV6	JCK	67-66-3	U	none	0.000255	mg/kg	0.000141	0.000255	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4893	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000839	mg/kg	0.000464	0.000839	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4894	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0138	mg/kg	0.00772	0.0138	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4895	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		none	0.0284	mg/kg	0.000126	0.000228	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4896	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000208	mg/kg	0.000115	0.000208	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4897	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.002	mg/kg	0.00111	0.002	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4898	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0149	mg/kg	0.00835	0.0149	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4899	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0219	mg/kg	0.0123	0.0219	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4900	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000163	mg/kg	0.00009	0.000163	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4901	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000282	mg/kg	0.000156	0.000282	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4902	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000658	mg/kg	0.000364	0.000658	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4903	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0263	mg/kg	0.0147	0.0263	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4904	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0195	mg/kg	0.0109	0.0195	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4905	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0442	mg/kg	0.0247	0.0442	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4906	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0129	mg/kg	0.00719	0.0129	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4907	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000374	mg/kg	0.000207	0.000374	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4908	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0152	mg/kg	0.00849	0.0152	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4909	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.019	mg/kg	0.0106	0.019	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4910	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00225	mg/kg	0.00125	0.00225	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4911	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0251	mg/kg	0.014	0.0251	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4912	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.015	mg/kg	0.00841	0.015	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4913	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000277	mg/kg	0.000153	0.000277	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4914	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0219	mg/kg	0.0123	0.0219	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4915	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00164	mg/kg	0.000906	0.00164	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4916	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000669	mg/kg	0.00037	0.000669	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4917	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000866	mg/kg	0.000479	0.000866	0.01	0.0181	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4918	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00068	mg/kg	0.000376	0.00068	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4919	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000322	mg/kg	0.000178	0.000322	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4920	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0222	mg/kg	0.0124	0.0222	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4921	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0771	mg/kg	0.0431	0.0771	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4922	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.016	mg/kg	0.00893	0.016	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4923	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0176	mg/kg	0.00985	0.0176	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4924	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000253	mg/kg	0.00014	0.000253	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4925	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.024	mg/kg	0.0134	0.024	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4926	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000315	mg/kg	0.000174	0.000315	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4927	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.154	mg/kg	0.0859	0.154	1.67	2.99	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4928	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0192	mg/kg	0.0107	0.0192	0.33	0.118	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4929	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0185	mg/kg	0.0104	0.0185	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
4930	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000212	mg/kg	0.000117	0.000212	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4931	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Styrene	MSV6	JCK	100-42-5	U	none	0.000275	mg/kg	0.000152	0.000275	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4932	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000134	mg/kg	0.000074	0.000134	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4933	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000456	mg/kg	0.000252	0.000456	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4934	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000347	mg/kg	0.000192	0.000347	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4935	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Toluene	MSV6	JCK	108-88-3	U	none	0.000995	mg/kg	0.00055	0.000995	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4936	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000297	mg/kg	0.000164	0.000297	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4937	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000255	mg/kg	0.000141	0.000255	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4938	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.0013	mg/kg	0.000721	0.0013	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4939	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Trichloroethene	MSV6	JCK	79-01-6		none	0.0159	mg/kg	0.000177	0.00032	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4940	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000456	mg/kg	0.000252	0.000456	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4941	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00034	mg/kg	0.000188	0.00034	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
4942	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0355	mg/kg	0.0198	0.0355	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
4943	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000635	mg/kg	0.000351	0.000635	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
4944	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0192	mg/kg	0.0107	0.0192	0.33	0.591	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
4945	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.19	mg/kg	0.0021	0.19	0.005	0.452	0.99403579	50	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327314	0	0	0	0	0	0
4946	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	J	J	0.00391	mg/kg	0.000198	0.000358	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
4947	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	J	J	0.00411	mg/kg	0.000421	0.000761	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
4948	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	m,p-Xylene	MSV6	JCK	136777-61-2	J	J	0.00335	mg/kg	0.000398	0.00072	0.005	0.00904	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
4949	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Xylene (total)	MSV6	JCK	1330-20-7	J	J	0.00335	mg/kg	0.000572	0.00103	0.01	0.0181	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0

4950	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Acetone	MSV6	JCK	67-64-1	J	U	0.00249	mg/kg	0.000374	0.000676	0.025	0.0452	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift (%D=28)	327133		0	0	0			0	0	0	
4951	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000428	mg/kg	0.00047	0.000428	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4952	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000591	mg/kg	0.00065	0.000591	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4953	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000227	mg/kg	0.00025	0.000227	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4954	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000291	mg/kg	0.00032	0.000291	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4955	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000291	mg/kg	0.00032	0.000291	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4956	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000328	mg/kg	0.00036	0.000328	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4957	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000491	mg/kg	0.00054	0.000491	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4958	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000291	mg/kg	0.00032	0.000291	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4959	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000255	mg/kg	0.00028	0.000255	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4960	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000309	mg/kg	0.00034	0.000309	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4961	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000509	mg/kg	0.00056	0.000509	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4962	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000482	mg/kg	0.00053	0.000482	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4963	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endrin	GCS16A	TLS	72-20-8	U	none	0.000309	mg/kg	0.00034	0.000309	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4964	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00061	mg/kg	0.00067	0.00061	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4965	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000764	mg/kg	0.00084	0.000764	0.004	0.00364	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4966	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000573	mg/kg	0.00063	0.000573	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4967	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.0004	mg/kg	0.00044	0.0004	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4968	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000191	mg/kg	0.00021	0.000191	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4969	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000646	mg/kg	0.00071	0.000646	0.002	0.00182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4970	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00114	mg/kg	0.00125	0.00114	0.02	0.0182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4971	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00852	mg/kg	0.00937	0.00852	0.2	0.182	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0			0	0	0	
4972	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		49.7	43.7	88			0	0	0	
4973	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2700	109			0	0	0	
4974	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		3280	1910	58			0	0	0	
4975	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		1640	1210	74			0	0	0	
4976	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		3280	2260	69			0	0	0	
4977	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		49.7	50.4	101			0	0	0	
4978	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	3070	124			0	0	0	
4979	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250		16.7	11.6	70			0	0	0	
4980	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		49.7	44.6	90			0	0	0	
4981	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2770	111			0	0	0	
4982	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		1640	1150	70			0	0	0	
4983	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		3280	2280	70			0	0	0	
4984	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		1640	1420	87			0	0	0	
4985	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		49.7	58.9	119			0	0	0	
4986	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2760	111			0	0	0	
4987	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248		16.7	11.6	70			0	0	0	
4988	IWSE21-021-(0-0.5)	20606293701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248		16.7	12.3	74			0	0	0	
4989	IWSE21-021-(0-0.5)(385521DUP)	387716	DUP	SW9060	6/27/2006	1/0/1900	6/29/2006			NONE	SE			Total Organic Carbon	TOC2	JEM	C-012			7410	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4		327331	8030	0	0	0		8030	0	0	0	8
4990	IWSE21-021-(0-0.5)(385521DUP)	387718	DUP	SW9060	6/27/2006	1/0/1900	6/29/2006			NONE	SE			Total Organic Carbon	TOC2	JEM	C-012			9300	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4		327331	8030	0	0	0		8030	0	0	0	15
4991	IWSE21-021-(0-0.5)(385521MS)	387778	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8			2.84	mg/kg	0.0021	0.191	0.005	0.455	1	50	TRG			7/7/2006	1/0/1900	GCAL	4		327314	0	1250	1560	125		0	0	0	0	
4992	IWSE21-021-(0-0.5)(385521MS)	387778	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									1	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2500	2790	112			0	0	0	
4993	IWSE21-021-(0-0.5)(385521MS)	387778	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									1	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2500	3130	125			0	0	0	
4994	IWSE21-021-(0-0.5)(385521MS)	387778	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									1	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2500	2830	113			0	0	0	
4995	IWSE21-021-(0-0.5)(385521MS)	387778	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									1	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2500	2880	115			0	0	0	
4996	IWSE21-021-(0-0.5)(385521MSD)	387779	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8			2.84	mg/kg	0.0021	0.19	0.005	0.452	0.99403579	50	TRG			7/7/2006	1/0/1900	GCAL	4		327314	0	1240	1560	126	387778	0	1250	1560	125	0
4997	IWSE21-021-(0-0.5)(385521MSD)	387779	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2790	112	387778		2500	2790	112	
4998	IWSE21-021-(0-0.5)(385521MSD)	387779	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2930	118	387778		2500	3130	125	
4999	IWSE21-021-(0-0.5)(385521MSD)	387779	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2780	112	387778		2500	2830	113	
5000	IWSE21-021-(0-0.5)(385521MSD)	387779	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314		2490	2670	107	387778		2500	2880	115	
5001	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			39.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052		0	0	0			0	0	0	
5002	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331		0	0	0			0	0	0	
5003	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Aluminum	ICP6	CNB	7429-90-5		none	7920	mg/kg	0.72	1.2	8	13.3	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5004	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Arsenic	ICP6	CNB	7440-38-2		none	3.99	mg/kg	0.16	0.27	1.6	2.65	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5005	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Barium	ICP6	CNB	7440-39-3		none	228	mg/kg	0.016	0.027	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5006	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Beryllium	ICP6	CNB	7440-41-7		none	0.52	mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5007	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Boron	ICP6	CNB	7440-42-8		none	19.9	mg/kg	0.94	1.55	40	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5008	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027	mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5009	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Chromium	ICP6	CNB	7440-47-3		none	8.76	mg/kg	0.041	0.068	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5010	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Cobalt	ICP6	CNB	7440-48-4		none	4.7	mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5011	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Copper	ICP6	CNB	7440-50-8		none	5.21	mg/kg	0.057	0.094	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5012	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Iron	ICP6	CNB	7439-89-6		none	11300	mg/kg	0.92	1.52	4	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5013	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Lead	ICP6	CNB	7439-92-1		none	7.55	mg/kg	0.065	0.11	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5014	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Lithium	ICP6	CNB	7439-93-2		none	11.9	mg/kg	0.14	0.23	2	3.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5015	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Manganese	ICP6	CNB	7439-96-5		none	221	mg/kg	0.029	0.048	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5016	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	7471A_S_EX	SE	D	39.6331	Mercury	FIMS1	AJW	7439-97-6		none	0.05	mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	none	327108		0	0	0			0	0	0	
5017	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Nickel	ICP6	CNB	7440-02-0		none	9.63	mg/kg	0.059	0.098	1.6	2.65	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5018	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Selenium	ICP6	CNB	7782-49-2	U	none	0.7	mg/kg	0.42	0.7	1.6	2.65	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5019	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Silver	ICP6	CNB	7440-22-4	U	none	0.078	mg/kg	0.047	0.078	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5020	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Strontium	ICP6	CNB	7440-24-6		none	40.9	mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5021	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Thallium	ICP6	CNB	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5022	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Tin	ICP6	CNB	7440-31-5	U	none	0.74	mg/kg	0.45	0.74	4	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	
5023	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Titanium	ICP6	CNB	7440-32-6		none	23.5	mg/kg	0.013	0.022	4	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473		0	0	0			0	0	0	

IWSE22-022-(0-5034 0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Vanadium	ICP6	CNB	7440-62-2		none	14.2 mg/kg	0.014	0.024	0.8	1.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE22-022-(0-5035 0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Zinc	ICP6	CNB	7440-66-6		none	30.6 mg/kg	0.18	0.29	0.8	1.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE22-022-(0-5036 0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24 mg/kg	0.062	0.1	1.2	1.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none result between SDL and SQL; result between SDL and SQL; extremally low MS/MSD recovery	327473	0	0	0	0	0	0
IWSE22-022-(0-5037 0.5)	20606293702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Antimony	ICP6	CNB	7440-36-0	B	J	2.83 mg/kg	0.19	0.32	2.4	3.98	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	(26.5%)	327473	0	0	0	0	0	0
IWSE22-022-(0-5028 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D>-21)	327133	0	0	0	0	0	0
IWSE22-022-(0-5029 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00115 mg/kg	0.000712	0.00115	0.025	0.0404	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D>-23)	327133	0	0	0	0	0	0
IWSE22-022-(0-5030 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00243 mg/kg	0.00151	0.00243	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D>-23)	327133	0	0	0	0	0	0
IWSE22-022-(0-5031 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00247 mg/kg	0.00153	0.00247	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D>-27)	327133	0	0	0	0	0	0
IWSE22-022-(0-5032 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0728 mg/kg	0.0445	0.0728	1.32	2.16	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D>-29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5033 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0117 mg/kg	0.00716	0.0117	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (27.5%); low ave MS/MSD recovery (-66.0%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5034 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0226 mg/kg	0.0138	0.0226	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5035 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0924 mg/kg	0.0565	0.0924	1.67	2.73	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5036 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0221 mg/kg	0.0135	0.0221	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5037 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0159 mg/kg	0.00972	0.0159	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5038 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0149 mg/kg	0.0091	0.0149	1.67	2.73	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5039 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.252 mg/kg	0.154	0.252	1.67	2.73	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5040 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00158 mg/kg	0.000979	0.00158	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327133	0	0	0	0	0	0
IWSE22-022-(0-5041 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0476 mg/kg	0.0291	0.0476	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5042 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.039 mg/kg	0.0239	0.039	1.67	2.73	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE22-022-(0-5043 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.6331	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.135 mg/kg	0.001	0.0827	0.025	2.07	0.99800399	50	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (5W) or 4 50x (5eW)	327314	0	0	0	0	0	0
IWSE22-022-(0-5044 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.01865 mg/kg	0.00234	0.00379	0.025	0.0404	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (5eE); calibration drift (%D>-36); low ave MS/MSD recovery (50%)	327133	0	0	0	0	0	0
IWSE22-022-(0-5045 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5046 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000199 mg/kg	0.000123	0.000199	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5047 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000291 mg/kg	0.00018	0.000291	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5048 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5049 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000257 mg/kg	0.000159	0.000257	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5050 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1-Dichloroethane	MSV6	JCK	75-35-4	U	none	0.000581 mg/kg	0.000359	0.000581	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5051 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00021 mg/kg	0.00013	0.00021	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5052 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000396 mg/kg	0.000245	0.000396	0.005	0.00324	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5053 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000529 mg/kg	0.000327	0.000529	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5054 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00032 mg/kg	0.000198	0.00032	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5055 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.0014 mg/kg	0.000866	0.0014	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5056 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000243 mg/kg	0.00015	0.000243	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5057 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5058 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000181 mg/kg	0.000112	0.000181	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5059 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	none	0.0117 mg/kg	0.00716	0.0117	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5060 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000264 mg/kg	0.000163	0.000264	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5061 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000382 mg/kg	0.000236	0.000382	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5062 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00022 mg/kg	0.000136	0.00022	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5063 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000681 mg/kg	0.000421	0.000681	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5064 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5065 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5066 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0242 mg/kg	0.0148	0.0242	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5067 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0141 mg/kg	0.00861	0.0141	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5068 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0366 mg/kg	0.0224	0.0366	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5069 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	none	0.0243 mg/kg	0.0149	0.0243	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5070 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0131 mg/kg	0.008	0.0131	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5071 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000505 mg/kg	0.000312	0.000505	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5072 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0146 mg/kg	0.00892	0.0146	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5073 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00863 mg/kg	0.00528	0.00863	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5074 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000243 mg/kg	0.00015	0.000243	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5075 0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00134 mg/kg	0.000826	0.00134	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE22-022-(0-5076 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0153 mg/kg	0.00935	0.0153	0.33	0.108	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5077 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0354 mg/kg	0.0216	0.0354	1.67	2.73	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5078 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0215 mg/kg	0.0132	0.0215	0.33	0.539	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5079 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0678 mg/kg	0.0415	0.0678	0.66	1.08	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE22-022-(0-5080 0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_SEX	SE	D	39.6331	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0283 mg/kg	0.0173	0.0283	1.67	2.73	0.0328974	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

5081	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132	mg/kg	0.00806	0.0132	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5082	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0216	mg/kg	0.0132	0.0216	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5083	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144	mg/kg	0.00878	0.0144	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5084	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000526	mg/kg	0.000325	0.000526	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5085	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00026	mg/kg	0.000161	0.00026	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5086	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00028	mg/kg	0.000173	0.00028	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5087	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0709	mg/kg	0.0434	0.0709	1.67	2.73	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5088	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141	mg/kg	0.00861	0.0141	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5089	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0159	mg/kg	0.00975	0.0159	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5090	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0116	mg/kg	0.0071	0.0116	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5091	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105	mg/kg	0.0064	0.0105	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5092	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155	mg/kg	0.00945	0.0155	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5093	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00445	mg/kg	0.00537	0.00445	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5094	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.0076	mg/kg	0.00917	0.0076	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5095	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00832	mg/kg	0.0101	0.00832	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5096	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00972	mg/kg	0.0117	0.00972	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5097	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00647	mg/kg	0.00781	0.00647	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5098	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00538	mg/kg	0.00649	0.00538	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5099	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00449	mg/kg	0.00542	0.00449	0.04	0.0331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5100	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0277	mg/kg	0.0169	0.0277	1.67	1.08	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5101	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0413	mg/kg	0.0253	0.0413	0.66	1.08	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5102	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Benzene	MSV6	JCK	71-43-2	U	none	0.000168	mg/kg	0.000104	0.000168	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5103	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0144	mg/kg	0.0088	0.0144	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5104	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0143	mg/kg	0.00874	0.0143	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5105	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.01	mg/kg	0.00612	0.01	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5106	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0143	mg/kg	0.00875	0.0143	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5107	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016	mg/kg	0.00976	0.016	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5108	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159	mg/kg	0.0097	0.0159	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5109	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0186	mg/kg	0.0114	0.0186	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5110	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0168	mg/kg	0.0103	0.0168	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5111	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.021	mg/kg	0.0128	0.021	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5112	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0146	mg/kg	0.0089	0.0146	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5113	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00038	mg/kg	0.000235	0.00038	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5114	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000218	mg/kg	0.000135	0.000218	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5115	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromoform	MSV6	JCK	75-25-2	U	none	0.000273	mg/kg	0.000169	0.000273	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5116	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0177	mg/kg	0.0108	0.0177	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5117	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112	mg/kg	0.0684	0.112	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5118	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0139	mg/kg	0.00853	0.0139	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5119	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000176	mg/kg	0.000109	0.000176	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5120	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000194	mg/kg	0.00012	0.000194	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5121	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000267	mg/kg	0.000165	0.000267	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5122	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00098	mg/kg	0.000606	0.00098	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5123	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chloroform	MSV6	JCK	67-66-3	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5124	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000751	mg/kg	0.000464	0.000751	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5125	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0126	mg/kg	0.00772	0.0126	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5126	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000204	mg/kg	0.000126	0.000204	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5127	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000186	mg/kg	0.000115	0.000186	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5128	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00179	mg/kg	0.00111	0.00179	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5129	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0136	mg/kg	0.00835	0.0136	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5130	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.02	mg/kg	0.0123	0.02	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5131	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000146	mg/kg	0.00009	0.000146	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5132	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000252	mg/kg	0.000156	0.000252	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5133	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000589	mg/kg	0.000364	0.000589	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5134	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.024	mg/kg	0.0147	0.024	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5135	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0178	mg/kg	0.0109	0.0178	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5136	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0404	mg/kg	0.0247	0.0404	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5137	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118	mg/kg	0.00719	0.0118	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5138	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000335	mg/kg	0.000207	0.000335	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5139	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0139	mg/kg	0.00849	0.0139	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5140	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0174	mg/kg	0.0106	0.0174	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5141	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00201	mg/kg	0.00125	0.00201	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5142	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0229	mg/kg	0.014	0.0229	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5143	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0137	mg/kg	0.00841	0.0137	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5144	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000248	mg/kg	0.000153	0.000248	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5145	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.02	mg/kg	0.0123	0.02	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5146	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000644	mg/kg	0.000398	0.000644	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5147	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00147	mg/kg	0.000906	0.00147	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5148	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000599	mg/kg	0.00037	0.000599	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5149	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000775	mg/kg	0.000479	0.000775	0.01	0.0162	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5150	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000608	mg/kg	0.000376	0.000608	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5151	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000288	mg/kg	0.000178	0.000288	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5152	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0203	mg/kg	0.0124	0.0203	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5153	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0704	mg/kg	0.0431	0.0704	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5154	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0146	mg/kg	0.00893	0.0146	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5155	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0161	mg/kg	0.00985	0.0161	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5156	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000226	mg/kg	0.00014	0.000226	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5157	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.022	mg/kg	0.0134	0.022	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5158	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000281	mg/kg	0.000174	0.000281	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5159	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141	mg/kg	0.0859	0.141	1.67	2.73	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5160	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0175	mg/kg	0.0107	0.0175	0.33	0.108	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

5161	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0169	mg/kg	0.0104	0.0169	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5162	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000189	mg/kg	0.000117	0.000189	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5163	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Styrene	MSV6	JCK	100-42-5	U	none	0.000246	mg/kg	0.000152	0.000246	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5164	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00012	mg/kg	0.000074	0.00012	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5165	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5166	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000311	mg/kg	0.000192	0.000311	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5167	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Toluene	MSV6	JCK	108-88-3	U	none	0.00089	mg/kg	0.00055	0.00089	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5168	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000265	mg/kg	0.000164	0.000265	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5169	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5170	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00117	mg/kg	0.000721	0.00117	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5171	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000286	mg/kg	0.000177	0.000286	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5172	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5173	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000304	mg/kg	0.000188	0.000304	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5174	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000925	mg/kg	0.000572	0.000925	0.01	0.0162	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5175	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0324	mg/kg	0.0198	0.0324	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
5176	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000568	mg/kg	0.000351	0.000568	0.005	0.00809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
5177	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0176	mg/kg	0.0107	0.0176	0.33	0.539	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
5178	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.6331	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.174	mg/kg	0.0021	0.174	0.005	0.413	0.99800399	50	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327314	0	0	0	0	0	0
5179	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Acetone	MSV6	JCK	67-64-1	J	U	0.00165	mg/kg	0.000374	0.000605	0.025	0.0404	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift (%D=28)	327133	0	0	0	0	0	0
5180	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000389	mg/kg	0.00047	0.000389	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5181	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000538	mg/kg	0.00065	0.000538	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5182	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000207	mg/kg	0.00025	0.000207	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5183	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000265	mg/kg	0.00032	0.000265	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5184	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000265	mg/kg	0.00032	0.000265	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5185	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000298	mg/kg	0.00036	0.000298	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5186	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000447	mg/kg	0.00054	0.000447	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5187	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000265	mg/kg	0.00032	0.000265	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5188	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000232	mg/kg	0.00028	0.000232	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5189	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000282	mg/kg	0.00034	0.000282	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5190	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000464	mg/kg	0.00056	0.000464	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5191	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000439	mg/kg	0.00053	0.000439	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5192	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endrin	GCS16A	TLS	72-20-8	U	none	0.000282	mg/kg	0.00034	0.000282	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5193	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000555	mg/kg	0.00067	0.000555	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5194	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000696	mg/kg	0.00084	0.000696	0.004	0.00331	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5195	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000522	mg/kg	0.00063	0.000522	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5196	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000364	mg/kg	0.00044	0.000364	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5197	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000174	mg/kg	0.00021	0.000174	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5198	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000588	mg/kg	0.00071	0.000588	0.002	0.00166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5199	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00104	mg/kg	0.00125	0.00104	0.02	0.0166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5200	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00776	mg/kg	0.00937	0.00776	0.2	0.166	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5201	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	44.5	91	0	0	0
5202	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									0.99800399	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2600	104	0	0	0
5203	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3290	1900	58	0	0	0
5204	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1240	75	0	0	0
5205	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3290	2270	69	0	0	0
5206	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	50.8	104	0	0	0
5207	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									0.99800399	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2920	117	0	0	0
5208	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	13.6	82	0	0	0
5209	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	44.7	92	0	0	0
5210	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									0.99800399	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2800	112	0	0	0
5211	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1230	75	0	0	0
5212	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3290	2460	75	0	0	0
5213	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1370	83	0	0	0
5214	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	58.2	119	0	0	0
5215	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									0.99800399	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2760	111	0	0	0
5216	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	13.6	82	0	0	0
5217	IWSE22-022-(0-0.5)	20606293702	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	13.3	80	0	0	0
5218	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			47.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
5219	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Antimony	ICP6	CNB	7440-36-0		J-	4.66	mg/kg	0.19	0.36	2.4	4.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
5220	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		J	6720	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0	0	0	0
5221	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Aluminum	ICP6	CNB	7429-90-5		none	13500	mg/kg	0.72	1.36	8	15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5222	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Arsenic	ICP6	CNB	7440-38-2		none	6.72	mg/kg	0.16	0.31	1.6	3	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5223	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Barium	ICP6	CNB	7440-39-3		none	111	mg/kg	0.016	0.031	0.4	0.75	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5224	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Beryllium	ICP6	CNB	7440-41-7		none	0.88	mg/kg	0.003	0.0056	0.2	0.38	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5225	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Boron	ICP6	CNB	7440-42-8		none	28.1	mg/kg	0.94	1.76	40	7.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5226	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Cadmium	ICP6	CNB	7440-43-9	U	none	0.031	mg/kg	0.016	0.031	0.2	0.38	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5227	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Chromium	ICP6	CNB	7440-47-3		none	14.3	mg/kg	0.041	0.077	0.4	0.75	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5228	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Cobalt	ICP6	CNB	7440-48-4		none	7.48	mg/kg	0.022	0.041	0.4	0.75	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5229	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Copper	ICP6	CNB	7440-50-8		none	8.49	mg/kg	0.057	0.11	0.4	0.75	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5230	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Iron	ICP6	CNB	7439-89-6		none	18900	mg/kg	0.92	1.72	4	7.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5231	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Lead	ICP6	CNB	7439-92-1		none	11.1	mg/kg	0.065	0.12	0.6	1.13	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

5232	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Lithium	ICP6	CNB	7439-93-2		none	21.5	mg/kg	0.14	0.26	2	3.76	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5233	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Manganese	ICP6	CNB	7439-96-5		none	409	mg/kg	0.029	0.054	0.6	1.13	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5234	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	7471A_S_EX	SE	D	47.1608	Mercury	FIMS1	AJW	7439-97-6		none	0.023	mg/kg	0.002	0.0037	0.01	0.019	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	none	327108	0	0	0	0	0	0
5235	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Nickel	ICP6	CNB	7440-02-0		none	16.9	mg/kg	0.059	0.11	1.6	3	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5236	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Selenium	ICP6	CNB	7782-49-2	U	none	0.79	mg/kg	0.42	0.79	1.6	3	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5237	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Silver	ICP6	CNB	7440-22-4	U	none	0.088	mg/kg	0.047	0.088	0.4	0.75	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5238	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Strontium	ICP6	CNB	7440-24-6		none	59.3	mg/kg	0.022	0.041	0.4	0.75	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5239	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Thallium	ICP6	CNB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.5	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5240	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Tin	ICP6	CNB	7440-31-5	U	none	0.84	mg/kg	0.45	0.84	4	7.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5241	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Titanium	ICP6	CNB	7440-32-6		none	29.3	mg/kg	0.013	0.024	4	7.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5242	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Vanadium	ICP6	CNB	7440-62-2		none	21.5	mg/kg	0.014	0.027	0.8	1.5	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5243	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Zinc	ICP6	CNB	7440-66-6		none	42.7	mg/kg	0.18	0.33	0.8	1.5	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5244	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.21	mg/kg	0.062	0.12	1.2	2.25	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
5245	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000214	mg/kg	0.000114	0.000214	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -21)	327133	0	0	0	0	0	0
5246	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00134	mg/kg	0.000712	0.00134	0.025	0.047	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
5247	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00283	mg/kg	0.00151	0.00283	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
5248	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00288	mg/kg	0.00153	0.00288	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -27)	327133	0	0	0	0	0	0
5249	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.084	mg/kg	0.0445	0.084	1.32	2.49	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
5250	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0135	mg/kg	0.00716	0.0135	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
5251	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0261	mg/kg	0.0138	0.0261	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
5252	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.107	mg/kg	0.0565	0.107	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
5253	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0255	mg/kg	0.0135	0.0255	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
5254	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0183	mg/kg	0.00972	0.0183	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
5255	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0172	mg/kg	0.0091	0.0172	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
5256	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.29	mg/kg	0.154	0.29	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
5257	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00184	mg/kg	0.000979	0.00184	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327133	0	0	0	0	0	0
5258	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0549	mg/kg	0.0291	0.0549	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
5259	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.045	mg/kg	0.0239	0.045	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
5260	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	47.1608	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.6	mg/kg	0.001	0.092	0.025	2.3	0.97276265	50	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0	0	0	0
5261	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.022	mg/kg	0.00234	0.0044	0.025	0.047	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (50%)	327133	0	0	0	0	0	0
5262	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000331	mg/kg	0.000176	0.000331	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5263	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000231	mg/kg	0.000123	0.000231	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5264	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000339	mg/kg	0.00018	0.000339	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5265	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000214	mg/kg	0.000114	0.000214	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5266	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000299	mg/kg	0.000159	0.000299	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5267	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000675	mg/kg	0.000359	0.000675	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5268	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000245	mg/kg	0.00013	0.000245	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5269	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000461	mg/kg	0.000245	0.000461	0.005	0.00376	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5270	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000615	mg/kg	0.000327	0.000615	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5271	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000372	mg/kg	0.000198	0.000372	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5272	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00163	mg/kg	0.000866	0.00163	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5273	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000282	mg/kg	0.00015	0.000282	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5274	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000214	mg/kg	0.000114	0.000214	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5275	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000211	mg/kg	0.000112	0.000211	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5276	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0135	mg/kg	0.00716	0.0135	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5277	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000307	mg/kg	0.000163	0.000307	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5278	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000444	mg/kg	0.000236	0.000444	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5279	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000256	mg/kg	0.000136	0.000256	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5280	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000792	mg/kg	0.000421	0.000792	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5281	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000331	mg/kg	0.000176	0.000331	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5282	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0127	mg/kg	0.00672	0.0127	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5283	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.028	mg/kg	0.0148	0.028	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5284	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0162	mg/kg	0.00861	0.0162	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5285	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0422	mg/kg	0.0224	0.0422	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5286	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.028	mg/kg	0.0149	0.028	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5287	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0151	mg/kg	0.008	0.0151	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5288	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0168	mg/kg	0.00892	0.0168	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5289	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00996	mg/kg	0.00528	0.00996	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5290	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000282	mg/kg	0.00015	0.000282	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5291	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00155	mg/kg	0.000826	0.00155	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0

5292	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0176	mg/kg	0.00935	0.0176	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5293	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0408	mg/kg	0.0216	0.0408	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5294	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0248	mg/kg	0.0132	0.0248	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5295	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0782	mg/kg	0.0415	0.0782	0.66	1.24	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5296	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0327	mg/kg	0.0173	0.0327	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5297	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0152	mg/kg	0.00806	0.0152	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5298	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.025	mg/kg	0.0132	0.025	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5299	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0166	mg/kg	0.00878	0.0166	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5300	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000611	mg/kg	0.000325	0.000611	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5301	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000303	mg/kg	0.000161	0.000303	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5302	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000325	mg/kg	0.000173	0.000325	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5303	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0818	mg/kg	0.0434	0.0818	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5304	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0162	mg/kg	0.00861	0.0162	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5305	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0184	mg/kg	0.00975	0.0184	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5306	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0134	mg/kg	0.0071	0.0134	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5307	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0121	mg/kg	0.0064	0.0121	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5308	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0178	mg/kg	0.00945	0.0178	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5309	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00508	mg/kg	0.00537	0.00508	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5310	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00868	mg/kg	0.00917	0.00868	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5311	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00951	mg/kg	0.0101	0.00951	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5312	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0111	mg/kg	0.0117	0.0111	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5313	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00739	mg/kg	0.00781	0.00739	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5314	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00614	mg/kg	0.00649	0.00614	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5315	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00513	mg/kg	0.00542	0.00513	0.04	0.0379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5316	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0319	mg/kg	0.0169	0.0319	1.67	1.24	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5317	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0476	mg/kg	0.0253	0.0476	0.66	1.24	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5318	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Benzene	MSV6	JCK	71-43-2	U	none	0.000196	mg/kg	0.000104	0.000196	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5319	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0166	mg/kg	0.0088	0.0166	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5320	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0165	mg/kg	0.00874	0.0165	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5321	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0115	mg/kg	0.00612	0.0115	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5322	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0165	mg/kg	0.00875	0.0165	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5323	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0184	mg/kg	0.00976	0.0184	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5324	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0183	mg/kg	0.0097	0.0183	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5325	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0214	mg/kg	0.0114	0.0214	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5326	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0194	mg/kg	0.0103	0.0194	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5327	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0242	mg/kg	0.0128	0.0242	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5328	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0168	mg/kg	0.0089	0.0168	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5329	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000442	mg/kg	0.000235	0.000442	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5330	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000254	mg/kg	0.000135	0.000254	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5331	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromoform	MSV6	JCK	75-25-2	U	none	0.000318	mg/kg	0.000169	0.000318	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5332	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0204	mg/kg	0.0108	0.0204	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5333	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.129	mg/kg	0.0684	0.129	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5334	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0161	mg/kg	0.00853	0.0161	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5335	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000226	mg/kg	0.00012	0.000226	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5336	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00031	mg/kg	0.000165	0.00031	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5337	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00114	mg/kg	0.000606	0.00114	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5338	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chloroform	MSV6	JCK	67-66-3	U	none	0.000265	mg/kg	0.000141	0.000265	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5339	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000873	mg/kg	0.000464	0.000873	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5340	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0146	mg/kg	0.00772	0.0146	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5341	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000237	mg/kg	0.000126	0.000237	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5342	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000216	mg/kg	0.000115	0.000216	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5343	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00208	mg/kg	0.00111	0.00208	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5344	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0157	mg/kg	0.00835	0.0157	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5345	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0231	mg/kg	0.0123	0.0231	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5346	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000169	mg/kg	0.00009	0.000169	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5347	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000293	mg/kg	0.000156	0.000293	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5348	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000685	mg/kg	0.000364	0.000685	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5349	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0277	mg/kg	0.0147	0.0277	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5350	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0205	mg/kg	0.0109	0.0205	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5351	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0466	mg/kg	0.0247	0.0466	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5352	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0136	mg/kg	0.00719	0.0136	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5353	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000389	mg/kg	0.000207	0.000389	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5354	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.016	mg/kg	0.00849	0.016	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5355	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.02	mg/kg	0.0106	0.02	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5356	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00234	mg/kg	0.00125	0.00234	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5357	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0265	mg/kg	0.014	0.0265	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5358	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0159	mg/kg	0.00841	0.0159	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5359	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000288	mg/kg	0.000153	0.000288	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5360	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0231	mg/kg	0.0123	0.0231	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5361	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000749	mg/kg	0.000398	0.000749	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5362	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.0017	mg/kg	0.000906	0.0017	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5363	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000696	mg/kg	0.00037	0.000696	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5364	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000901	mg/kg	0.000479	0.000901	0.01	0.0188	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5365	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000707	mg/kg	0.000376	0.000707	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5366	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000335	mg/kg	0.000178	0.000335	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5367	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0234	mg/kg	0.0124	0.0234	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5368	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0812	mg/kg	0.0431	0.0812	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5369	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0168	mg/kg	0.00893	0.0168	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5370	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0186	mg/kg	0.00985	0.0186	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

5371	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000263	mg/kg	0.00014	0.000263	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5372	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0253	mg/kg	0.0134	0.0253	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5373	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000327	mg/kg	0.000174	0.000327	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5374	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.162	mg/kg	0.0859	0.162	1.67	3.15	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5375	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0202	mg/kg	0.0107	0.0202	0.33	0.124	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5376	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0195	mg/kg	0.0104	0.0195	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5377	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00022	mg/kg	0.000117	0.00022	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5378	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Styrene	MSV6	JCK	100-42-5	U	none	0.000286	mg/kg	0.000152	0.000286	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5379	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000139	mg/kg	0.000074	0.000139	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5380	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000474	mg/kg	0.000252	0.000474	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5381	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000361	mg/kg	0.000192	0.000361	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5382	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Toluene	MSV6	JCK	108-88-3	U	none	0.00103	mg/kg	0.00055	0.00103	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5383	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000309	mg/kg	0.000164	0.000309	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5384	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000265	mg/kg	0.000141	0.000265	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5385	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00136	mg/kg	0.000721	0.00136	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5386	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000333	mg/kg	0.000177	0.000333	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5387	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000474	mg/kg	0.000252	0.000474	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5388	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000354	mg/kg	0.000188	0.000354	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5389	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00108	mg/kg	0.000572	0.00108	0.01	0.0188	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
5390	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0374	mg/kg	0.0198	0.0374	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
5391	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00066	mg/kg	0.000351	0.00066	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
5392	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0203	mg/kg	0.0107	0.0203	0.33	0.622	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
5393	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	47.1608	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.194	mg/kg	0.0021	0.194	0.005	0.46	0.97276265	50	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327314	0	0	0	0	0	0
5394	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2-Butanone	MSV6	JCK	78-93-3	J	J	0.00216	mg/kg	0.000312	0.000587	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
5395	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Carbon disulfide	MSV6	JCK	75-15-0	J	J	0.00341	mg/kg	0.000109	0.000205	0.005	0.00941	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
5396	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Acetone	MSV6	JCK	67-64-1	J	U	0.017	mg/kg	0.000374	0.000704	0.025	0.047	0.99403579	1	TRG			7/4/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift (%D=28)	327133	0	0	0	0	0	0
5397	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000445	mg/kg	0.00047	0.000445	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5398	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000615	mg/kg	0.00065	0.000615	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5399	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000303	mg/kg	0.00032	0.000303	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5400	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000303	mg/kg	0.00032	0.000303	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5401	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000341	mg/kg	0.00036	0.000341	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5402	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000511	mg/kg	0.00054	0.000511	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5403	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000303	mg/kg	0.00032	0.000303	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5404	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000265	mg/kg	0.00028	0.000265	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5405	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000322	mg/kg	0.00034	0.000322	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5406	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.00053	mg/kg	0.00056	0.00053	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5407	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000502	mg/kg	0.00053	0.000502	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5408	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endrin	GCS16A	TLS	72-20-8	U	none	0.000322	mg/kg	0.00034	0.000322	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5409	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000634	mg/kg	0.00067	0.000634	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5410	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000795	mg/kg	0.00084	0.000795	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5411	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000596	mg/kg	0.00063	0.000596	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5412	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000416	mg/kg	0.00044	0.000416	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5413	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000199	mg/kg	0.00021	0.000199	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5414	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000672	mg/kg	0.00071	0.000672	0.002	0.00189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5415	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00118	mg/kg	0.00125	0.00118	0.02	0.0189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5416	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00887	mg/kg	0.00937	0.00887	0.2	0.189	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
5417	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	4,4'-DDT	GCS16A	TLS	50-29-3	J	J	0.00057	mg/kg	0.00025	0.000237	0.004	0.00379	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL; calibration drift (%D=20)	327248	0	0	0	0	0	0
5418	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.7	45.9	92	0	0	0
5419	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									0.97276265	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2430	2580	106	0	0	0
5420	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3320	2010	61	0	0	0
5421	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1660	1270	76	0	0	0
5422	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3320	2340	70	0	0	0
5423	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.7	49.6	100	0	0	0
5424	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									0.97276265	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2430	2950	121	0	0	0
5425	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	12.4	74	0	0	0
5426	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.7	47	95	0	0	0
5427	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									0.97276265	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2430	2790	115	0	0	0
5428	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1660	1220	73	0	0	0
5429	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3320	2350	71	0	0	0
5430	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1660	1390	84	0	0	0
5431	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.7	59	119	0	0	0
5432	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									0.97276265	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2430	2700	111	0	0	0
5433	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	12.4	74	0	0	0
5434	IWSE23-023-(0-0.5)	20606293703	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	12.6	76	0	0	0
5435	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			32.7	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
5436	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
5437	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Aluminum	ICP6	CNB	7429-90-5		none	4730	mg/kg	0.72	1.07	8	11.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5438	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Barium	ICP6	CNB	7440-39-3		none	196	mg/kg	0.016	0.024	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5439	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Beryllium	ICP6	CNB	7440-41-7		none	0.32	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5440	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Boron	ICP6	CNB	7440-42-8		none	13.3	mg/kg	0.94	1.39	40	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5441	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

5442	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Chromium	ICP6	CNB	7440-47-3		none	5.81	mg/kg	0.041	0.061	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5443	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Cobalt	ICP6	CNB	7440-48-4		none	3.32	mg/kg	0.022	0.033	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5444	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Copper	ICP6	CNB	7440-50-8		none	2.68	mg/kg	0.057	0.085	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5445	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Iron	ICP6	CNB	7439-89-6		none	7440	mg/kg	0.92	1.36	4	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5446	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Lead	ICP6	CNB	7439-92-1		none	5.34	mg/kg	0.065	0.097	0.6	0.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5447	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Lithium	ICP6	CNB	7439-93-2		none	7.29	mg/kg	0.14	0.21	2	2.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5448	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Manganese	ICP6	CNB	7439-96-5		none	212	mg/kg	0.029	0.043	0.6	0.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5449	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Nickel	ICP6	CNB	7440-02-0		none	6.31	mg/kg	0.059	0.088	1.6	2.38	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5450	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Selenium	ICP6	CNB	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.38	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5451	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Silver	ICP6	CNB	7440-22-4	U	none	0.07	mg/kg	0.047	0.07	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5452	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Strontium	ICP6	CNB	7440-24-6		none	37.6	mg/kg	0.022	0.033	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5453	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.19	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5454	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Tin	ICP6	CNB	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5455	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Titanium	ICP6	CNB	7440-32-6		none	21.1	mg/kg	0.013	0.019	4	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5456	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Vanadium	ICP6	CNB	7440-62-2		none	10.2	mg/kg	0.014	0.021	0.8	1.19	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5457	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Zinc	ICP6	CNB	7440-66-6		none	19.3	mg/kg	0.18	0.26	0.8	1.19	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5458	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Arsenic	ICP6	CNB	7440-38-2	B	J	2.36	mg/kg	0.16	0.24	1.6	2.38	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
5459	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	7471A_S_EX	SE	D	32.7215	Mercury	FIMS1	AJW	7439-97-6	B	J	0.011	mg/kg	0.002	0.0029	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
5460	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.18	mg/kg	0.062	0.092	1.2	1.78	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
5461	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Antimony	ICP6	CNB	7440-36-0	B	J	1.68	mg/kg	0.19	0.29	2.4	3.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
5462	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0662	mg/kg	0.0445	0.0662	1.32	1.96	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
5463	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0137	mg/kg	0.0089	0.0132	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
5464	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0106	mg/kg	0.00716	0.0106	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
5465	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0206	mg/kg	0.0138	0.0206	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
5466	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.084	mg/kg	0.0565	0.084	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
5467	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0201	mg/kg	0.0135	0.0201	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
5468	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0144	mg/kg	0.00972	0.0144	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
5469	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0135	mg/kg	0.0091	0.0135	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
5470	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.229	mg/kg	0.154	0.229	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
5471	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00728	mg/kg	0.000979	0.00728	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327400	0	0	0	0	0	0
5472	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0433	mg/kg	0.0291	0.0433	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
5473	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0355	mg/kg	0.0239	0.0355	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
5474	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	32.7215	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.71	mg/kg	0.001	0.0742	0.025	1.85	0.99800399	50	TRG			7/5/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
5475	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.087	mg/kg	0.00234	0.0174	0.025	0.186	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327400	0	0	0	0	0	0
5476	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.00131	mg/kg	0.000176	0.00131	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5477	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000914	mg/kg	0.000123	0.000914	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5478	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00134	mg/kg	0.00018	0.00134	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5479	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000847	mg/kg	0.000114	0.000847	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5480	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.00118	mg/kg	0.000159	0.00118	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5481	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.00267	mg/kg	0.000359	0.00267	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5482	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000966	mg/kg	0.00013	0.000966	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5483	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00182	mg/kg	0.000245	0.00182	0.005	0.0149	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5484	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.00243	mg/kg	0.000327	0.00243	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5485	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00147	mg/kg	0.000198	0.00147	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5486	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00644	mg/kg	0.000866	0.00644	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5487	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.00111	mg/kg	0.00015	0.00111	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5488	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000847	mg/kg	0.000114	0.000847	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5489	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000847	mg/kg	0.000114	0.000847	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5490	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000832	mg/kg	0.000112	0.000832	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5491	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0106	mg/kg	0.00716	0.0106	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5492	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.00121	mg/kg	0.000163	0.00121	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5493	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.00175	mg/kg	0.000236	0.00175	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5494	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00101	mg/kg	0.000136	0.00101	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5495	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00313	mg/kg	0.000421	0.00313	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5496	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.00131	mg/kg	0.000176	0.00131	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5497	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00998	mg/kg	0.00672	0.00998	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5498	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.022	mg/kg	0.0148	0.022	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5499	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0128	mg/kg	0.00861	0.0128	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5500	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0333	mg/kg	0.0224	0.0333	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

5501	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0221	mg/kg	0.0149	0.0221	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5502	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0119	mg/kg	0.008	0.0119	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5503	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00232	mg/kg	0.000312	0.00232	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5504	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0133	mg/kg	0.00892	0.0133	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5505	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00785	mg/kg	0.00528	0.00785	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5506	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.00111	mg/kg	0.00015	0.00111	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5507	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00614	mg/kg	0.000826	0.00614	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5508	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0139	mg/kg	0.00935	0.0139	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5509	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0322	mg/kg	0.0216	0.0322	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5510	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0195	mg/kg	0.0132	0.0195	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5511	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0616	mg/kg	0.0415	0.0616	0.66	0.981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5512	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0257	mg/kg	0.0173	0.0257	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5513	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.012	mg/kg	0.00806	0.012	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5514	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0197	mg/kg	0.0132	0.0197	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5515	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0131	mg/kg	0.00878	0.0131	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5516	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00242	mg/kg	0.000325	0.00242	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5517	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.0012	mg/kg	0.000161	0.0012	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5518	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	4-Methyl-2pentanone	MSV6	ABD	108-10-1	U	none	0.00129	mg/kg	0.000173	0.00129	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5519	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0645	mg/kg	0.0434	0.0645	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5520	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0128	mg/kg	0.00861	0.0128	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5521	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0145	mg/kg	0.00975	0.0145	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5522	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Acetone	MSV6	ABD	67-64-1	U	none	0.00278	mg/kg	0.000374	0.00278	0.025	0.186	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5523	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0105	mg/kg	0.0071	0.0105	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5524	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Acrylonitrile	MSV6	ABD	107-13-1	U	none	0.00529	mg/kg	0.000712	0.00529	0.025	0.186	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5525	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00951	mg/kg	0.0064	0.00951	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5526	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0141	mg/kg	0.00945	0.0141	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5527	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00394	mg/kg	0.00537	0.00394	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5528	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00673	mg/kg	0.00917	0.00673	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5529	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.00737	mg/kg	0.0101	0.00737	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5530	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.0086	mg/kg	0.0117	0.0086	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5531	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00573	mg/kg	0.00781	0.00573	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5532	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00476	mg/kg	0.00649	0.00476	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5533	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00398	mg/kg	0.00542	0.00398	0.04	0.0293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
5534	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0252	mg/kg	0.0169	0.0252	1.67	0.981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5535	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0375	mg/kg	0.0253	0.0375	0.66	0.981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5536	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Benzene	MSV6	ABD	71-43-2	U	none	0.000773	mg/kg	0.000104	0.000773	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5537	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0131	mg/kg	0.0088	0.0131	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5538	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.013	mg/kg	0.00874	0.013	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5539	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00909	mg/kg	0.00612	0.00909	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5540	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.013	mg/kg	0.00875	0.013	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5541	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0145	mg/kg	0.00976	0.0145	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5542	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0144	mg/kg	0.0097	0.0144	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5543	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0169	mg/kg	0.0114	0.0169	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5544	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0153	mg/kg	0.0103	0.0153	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5545	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0191	mg/kg	0.0128	0.0191	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5546	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00175	mg/kg	0.000235	0.00175	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5547	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.001	mg/kg	0.000135	0.001	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5548	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromoform	MSV6	ABD	75-25-2	U	none	0.00126	mg/kg	0.000169	0.00126	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5549	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0112	mg/kg	0.00151	0.0112	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5550	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0161	mg/kg	0.0108	0.0161	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5551	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.102	mg/kg	0.0684	0.102	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5552	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0127	mg/kg	0.00853	0.0127	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5553	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.00081	mg/kg	0.000109	0.00081	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5554	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000892	mg/kg	0.00012	0.000892	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5555	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00123	mg/kg	0.000165	0.00123	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5556	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chloroethane	MSV6	ABD	75-00-3	U	none	0.0045	mg/kg	0.000606	0.0045	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5557	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chloroform	MSV6	ABD	67-66-3	U	none	0.00105	mg/kg	0.000141	0.00105	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5558	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chloromethane	MSV6	ABD	74-87-3	U	none	0.00345	mg/kg	0.000464	0.00345	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5559	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0115	mg/kg	0.00772	0.0115	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5560	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000936	mg/kg	0.000126	0.000936	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5561	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000855	mg/kg	0.000115	0.000855	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5562	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00822	mg/kg	0.00111	0.00822	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5563	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0124	mg/kg	0.00835	0.0124	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5564	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0182	mg/kg	0.0123	0.0182	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5565	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000669	mg/kg	0.00009	0.000669	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5566	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.00116	mg/kg	0.000156	0.00116	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5567	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00271	mg/kg	0.000364	0.00271	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5568	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0219	mg/kg	0.0147	0.0219	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5569	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0162	mg/kg	0.0109	0.0162	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5570	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0367	mg/kg	0.0247	0.0367	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5571	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0107	mg/kg	0.00719	0.0107	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5572	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.00154	mg/kg	0.000207	0.00154	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5573	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0126	mg/kg	0.00849	0.0126	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5574	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0158	mg/kg	0.0106	0.0158	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5575	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00925	mg/kg	0.00125	0.00925	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5576	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0209	mg/kg	0.014	0.0209	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5577	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0125	mg/kg	0.00841	0.0125	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5578	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00114	mg/kg	0.000153	0.00114	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5579	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0182	mg/kg	0.0123	0.0182	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5580	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.00296	mg/kg	0.000398	0.00296	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5581	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methyl Acetate	MSV6	ABD	79-20-9	U	none	0.0114	mg/kg	0.00153	0.0114	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0

5582	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00673	mg/kg	0.000906	0.00673	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5583	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00275	mg/kg	0.00037	0.00275	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5584	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.00356	mg/kg	0.000479	0.00356	0.01	0.0743	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5585	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00279	mg/kg	0.000376	0.00279	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5586	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00132	mg/kg	0.000178	0.00132	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5587	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0184	mg/kg	0.0124	0.0184	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5588	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.064	mg/kg	0.0431	0.064	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5589	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0133	mg/kg	0.00893	0.0133	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5590	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0146	mg/kg	0.00985	0.0146	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5591	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00104	mg/kg	0.00014	0.00104	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5592	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.02	mg/kg	0.0134	0.02	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5593	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	o-Xylene	MSV6	ABD	95-47-6	U	none	0.00129	mg/kg	0.000174	0.00129	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5594	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.128	mg/kg	0.0859	0.128	1.67	2.48	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5595	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.016	mg/kg	0.0107	0.016	0.33	0.0981	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5596	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0154	mg/kg	0.0104	0.0154	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5597	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.00087	mg/kg	0.000117	0.00087	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5598	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Styrene	MSV6	ABD	100-42-5	U	none	0.00113	mg/kg	0.000152	0.00113	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5599	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.00055	mg/kg	0.000074	0.00055	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5600	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00187	mg/kg	0.000252	0.00187	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5601	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.00143	mg/kg	0.000192	0.00143	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5602	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Toluene	MSV6	ABD	108-88-3	U	none	0.00409	mg/kg	0.00055	0.00409	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5603	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.00122	mg/kg	0.000164	0.00122	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5604	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.00105	mg/kg	0.000141	0.00105	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5605	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00536	mg/kg	0.000721	0.00536	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5606	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.00132	mg/kg	0.000177	0.00132	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5607	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00187	mg/kg	0.000252	0.00187	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5608	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.0014	mg/kg	0.000188	0.0014	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5609	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00425	mg/kg	0.000572	0.00425	0.01	0.0743	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5610	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0295	mg/kg	0.0198	0.0295	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
5611	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.016	mg/kg	0.0107	0.016	0.33	0.49	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
5612	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	32.7215	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.156	mg/kg	0.0021	0.156	0.005	0.371	0.99800399	50	TRG			7/5/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327340	0	0	0	0	0	0
5613	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00261	mg/kg	0.000351	0.00261	0.005	0.0372	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=29)	327400	0	0	0	0	0	0
5614	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.000249	mg/kg	0.00034	0.000249	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (50.5%)	327554	0	0	0	0	0	0
5615	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.000345	mg/kg	0.00047	0.000345	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5616	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000477	mg/kg	0.00065	0.000477	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5617	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	0.000183	mg/kg	0.00025	0.000183	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5618	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000235	mg/kg	0.00032	0.000235	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5619	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000235	mg/kg	0.00032	0.000235	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5620	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000264	mg/kg	0.00036	0.000264	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5621	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000396	mg/kg	0.00054	0.000396	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5622	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000235	mg/kg	0.00032	0.000235	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5623	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Dieldrin	GCS17A	SMH	60-57-1	U	none	0.000205	mg/kg	0.00028	0.000205	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5624	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	0.000411	mg/kg	0.00056	0.000411	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5625	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	0.000389	mg/kg	0.00053	0.000389	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5626	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endrin	GCS17A	SMH	72-20-8	U	none	0.000249	mg/kg	0.00034	0.000249	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5627	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	0.000491	mg/kg	0.00067	0.000491	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5628	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	0.000616	mg/kg	0.00084	0.000616	0.004	0.00293	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5629	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	0.000462	mg/kg	0.00063	0.000462	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5630	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	0.000323	mg/kg	0.00044	0.000323	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5631	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Heptachlor	GCS17A	SMH	76-44-8	U	none	0.000154	mg/kg	0.00021	0.000154	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5632	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	0.000521	mg/kg	0.00071	0.000521	0.002	0.00147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5633	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Methoxychlor	GCS17A	SMH	72-43-5	U	none	0.000917	mg/kg	0.00125	0.000917	0.02	0.0147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5634	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.00687	mg/kg	0.00937	0.00687	0.2	0.147	0.16447368	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
5635	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	245	98	0	0	0
5636	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.99800399	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2500	2830	113	0	0	0
5637	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	1730	52	0	0	0
5638	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1190	71	0	0	0
5639	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2060	62	0	0	0
5640	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	228	91	0	0	0
5641	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.99800399	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2500	2850	114	0	0	0
5642	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3									0.16447368	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327555	16.4	13.6	83	0	0	0
5643	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	247	99	0	0	0
5644	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.99800399	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2500	2790	112	0	0	0
5645	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1130	68	0	0	0
5646	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2160	65	0	0	0
5647	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1180	71	0	0	0
5648	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	267	107	0	0	0
5649	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.99800399	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2500	2810	113	0	0	0
5650	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3									0.16447368	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	16.4	13.6	83	0	0	0
5651	IWSE24-024-(0-0.5)	20606293704	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8									0.16447368	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	16.4	10.8	66	0	0	0
5652	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			40.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
5653	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
5654	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Aluminum	ICP6	CNB	7429-90-5		none	10800	mg/kg	0.72	1.21	8	13.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5655	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Arsenic	ICP6	CNB	7440-38-2		none	4.63	mg/kg	0.16	0.27	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5656	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Barium	ICP6	CNB	7440-39-3		none	230	mg/kg	0.016	0.027	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
5657	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Beryllium	ICP6	CNB	7440-41-7		none	0.69	mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

IWSE25-025-(0-5659.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Boron	ICP6	CNB	7440-42-8		none	26 mg/kg	0.94	1.57	40	6.68	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5659.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027 mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5660.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Chromium	ICP6	CNB	7440-47-3		none	11.1 mg/kg	0.041	0.069	0.4	0.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5661.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Cobalt	ICP6	CNB	7440-48-4		none	5.92 mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5662.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Copper	ICP6	CNB	7440-50-8		none	6.87 mg/kg	0.057	0.095	0.4	0.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5663.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Iron	ICP6	CNB	7439-89-6		none	15000 mg/kg	0.92	1.53	4	6.68	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5664.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Lead	ICP6	CNB	7439-92-1		none	9.2 mg/kg	0.065	0.11	0.6	1	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5665.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Lithium	ICP6	CNB	7439-93-2		none	17.1 mg/kg	0.14	0.24	2	3.34	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5666.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Manganese	ICP6	CNB	7439-96-5		none	321 mg/kg	0.029	0.048	0.6	1	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5667.5)	BACKGROUND	SW7471A	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	7471A_SEX	SE	D	40.162	Mercury	FIMS1	AJW	7439-97-6		none	0.018 mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	4 none	327108	0	0	0	0	0	0
IWSE25-025-(0-5668.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Nickel	ICP6	CNB	7440-02-0		none	13 mg/kg	0.059	0.098	1.6	2.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5669.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Selenium	ICP6	CNB	7782-49-2	U	none	0.71 mg/kg	0.42	0.71	1.6	2.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5670.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Silver	ICP6	CNB	7440-22-4	U	none	0.079 mg/kg	0.047	0.079	0.4	0.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5671.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Strontium	ICP6	CNB	7440-24-6		none	70.6 mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5672.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.34	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5673.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Tin	ICP6	CNB	7440-31-5	U	none	0.75 mg/kg	0.45	0.75	4	6.68	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5674.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Titanium	ICP6	CNB	7440-32-6		none	28.3 mg/kg	0.013	0.022	4	6.68	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5675.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Vanadium	ICP6	CNB	7440-62-2		none	19.1 mg/kg	0.014	0.024	0.8	1.34	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5676.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Zinc	ICP6	CNB	7440-66-6		none	34.1 mg/kg	0.18	0.3	0.8	1.34	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-(0-5677.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.31 mg/kg	0.062	0.1	1.2	2.01	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4 result between SDL and SQL, result between SDL and SQL, extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE25-025-(0-5678.5)	BACKGROUND	SW6010B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	6010_SEX	SE	D	40.162	Antimony	ICP6	CNB	7440-36-0	B	J	2.8 mg/kg	0.19	0.32	2.4	4.01	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	4	327473	0	0	0	0	0	0
IWSE25-025-(0-5679.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0732 mg/kg	0.0445	0.0732	1.32	2.17	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 calibration drift (%D>=-20); low LCS/LCS D recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5680.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Bis(2-Ethylhexyl) phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0187 mg/kg	0.0089	0.0146	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
IWSE25-025-(0-5681.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave LCS/LCS D recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5682.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0227 mg/kg	0.0138	0.0227	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave LCS/LCS D recovery (54.2%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5683.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0929 mg/kg	0.0565	0.0929	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave LCS/LCS D recovery (57%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5684.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0222 mg/kg	0.0135	0.0222	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave LCS/LCS D recovery (58%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5685.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.016 mg/kg	0.00972	0.016	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5686.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.015 mg/kg	0.0091	0.015	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave LCS/LCS D recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5687.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.253 mg/kg	0.154	0.253	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5688.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00818 mg/kg	0.000979	0.00818	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 low ave MS/MSD recovery (44.5%)	327400	0	0	0	0	0	0
IWSE25-025-(0-5689.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0478 mg/kg	0.0291	0.0478	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5690.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0393 mg/kg	0.0239	0.0393	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE25-025-(0-5691.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	4.13 mg/kg	0.001	0.0826	0.025	2.06	0.98814229	50	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327412	0	0	0	0	0	0
IWSE25-025-(0-5692.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.098 mg/kg	0.00234	0.0196	0.025	0.209	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed); low ave MS/MSD recovery (50%)	327400	0	0	0	0	0	0
IWSE25-025-(0-5693.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.00147 mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5694.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.00103 mg/kg	0.000123	0.00103	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5695.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.0015 mg/kg	0.00018	0.0015	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5696.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000953 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5697.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.00133 mg/kg	0.000159	0.00133	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5698.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.003 mg/kg	0.000359	0.003	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5699.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00109 mg/kg	0.00013	0.00109	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5700.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00205 mg/kg	0.000245	0.00205	0.005	0.0167	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5701.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.00273 mg/kg	0.000327	0.00273	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5702.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00165 mg/kg	0.000198	0.00165	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5703.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00724 mg/kg	0.000866	0.00724	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5704.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.00125 mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5705.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000953 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5706.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000953 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5707.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000936 mg/kg	0.000112	0.000936	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5708.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	1,2Diphenylhydrazine(azobenzene)	MSSV3	JAR3	122-66-7	U	none	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-(0-5709.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.00136 mg/kg	0.000163	0.00136	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5710.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.00197 mg/kg	0.000236	0.00197	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5711.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00114 mg/kg	0.000136	0.00114	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5712.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00352 mg/kg	0.000421	0.00352	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5713.5)	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	NONE	SE	D	40.162	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.00147 mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG	7/8/2006	1/01/1900	7/8/2006	1/01/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-(0-5714.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-(0-5715.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0244 mg/kg	0.0148	0.0244	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-(0-5716.5)	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	206062937 05-2	NONE	8270C_SEX	SE	D	40.162	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0142 mg/kg	0.00861	0.0142	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4 none	327060	0	0	0	0	0	0

5717	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0368	mg/kg	0.0224	0.0368	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5718	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0244	mg/kg	0.0149	0.0244	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5719	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0132	mg/kg	0.008	0.0132	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5720	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00261	mg/kg	0.000312	0.00261	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5721	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0147	mg/kg	0.00892	0.0147	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5722	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00868	mg/kg	0.00528	0.00868	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5723	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.00125	mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5724	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.0069	mg/kg	0.000826	0.0069	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5725	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0154	mg/kg	0.00935	0.0154	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5726	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0356	mg/kg	0.0216	0.0356	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5727	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0216	mg/kg	0.0132	0.0216	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5728	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0681	mg/kg	0.0415	0.0681	0.66	1.08	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5729	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0285	mg/kg	0.0173	0.0285	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5730	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132	mg/kg	0.00806	0.0132	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5731	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0218	mg/kg	0.0132	0.0218	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5732	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144	mg/kg	0.00878	0.0144	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5733	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00272	mg/kg	0.000325	0.00272	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5734	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.00135	mg/kg	0.000161	0.00135	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5735	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	U	none	0.00145	mg/kg	0.000173	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5736	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0713	mg/kg	0.0434	0.0713	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5737	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141	mg/kg	0.00861	0.0141	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5738	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.016	mg/kg	0.00975	0.016	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5739	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	U	none	0.00313	mg/kg	0.000374	0.00313	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5740	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0117	mg/kg	0.0071	0.0117	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5741	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1	U	none	0.00595	mg/kg	0.000712	0.00595	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5742	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105	mg/kg	0.0064	0.0105	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5743	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155	mg/kg	0.00945	0.0155	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5744	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00449	mg/kg	0.00537	0.00449	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5745	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00766	mg/kg	0.00917	0.00766	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5746	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0084	mg/kg	0.0101	0.0084	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5747	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0098	mg/kg	0.0117	0.0098	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5748	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00653	mg/kg	0.00781	0.00653	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5749	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00542	mg/kg	0.00649	0.00542	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5750	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00453	mg/kg	0.00542	0.00453	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
5751	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0278	mg/kg	0.0169	0.0278	1.67	1.08	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5752	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0415	mg/kg	0.0253	0.0415	0.66	1.08	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5753	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2	U	none	0.000869	mg/kg	0.000104	0.000869	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5754	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0145	mg/kg	0.0088	0.0145	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5755	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0144	mg/kg	0.00874	0.0144	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5756	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0101	mg/kg	0.00612	0.0101	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5757	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0144	mg/kg	0.00875	0.0144	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5758	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016	mg/kg	0.00976	0.016	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5759	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159	mg/kg	0.0097	0.0159	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5760	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0187	mg/kg	0.0114	0.0187	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5761	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0169	mg/kg	0.0103	0.0169	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5762	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0211	mg/kg	0.0128	0.0211	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5763	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00196	mg/kg	0.000235	0.00196	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5764	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.00113	mg/kg	0.000135	0.00113	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5765	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2	U	none	0.00141	mg/kg	0.000169	0.00141	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5766	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0126	mg/kg	0.00151	0.0126	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5767	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0178	mg/kg	0.0108	0.0178	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5768	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112	mg/kg	0.0684	0.112	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5769	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.014	mg/kg	0.00853	0.014	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5770	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000911	mg/kg	0.000109	0.000911	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5771	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.001	mg/kg	0.00012	0.001	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5772	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00138	mg/kg	0.000165	0.00138	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5773	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00506	mg/kg	0.000606	0.00506	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5774	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3	U	none	0.00118	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5775	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3	U	none	0.00388	mg/kg	0.000464	0.00388	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5776	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0127	mg/kg	0.00772	0.0127	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5777	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.00105	mg/kg	0.000126	0.00105	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5778	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000961	mg/kg	0.000115	0.000961	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5779	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00924	mg/kg	0.00111	0.00924	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5780	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0137	mg/kg	0.00835	0.0137	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5781	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5782	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000752	mg/kg	0.00009	0.000752	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5783	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.0013	mg/kg	0.000156	0.0013	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5784	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00304	mg/kg	0.000364	0.00304	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5785	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0242	mg/kg	0.0147	0.0242	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5786	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0179	mg/kg	0.0109	0.0179	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5787	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0406	mg/kg	0.0247	0.0406	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5788	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118	mg/kg	0.00719	0.0118	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5789	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.00173	mg/kg	0.000207	0.00173	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5790	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.014	mg/kg	0.00849	0.014	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5791	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0175	mg/kg	0.0106	0.0175	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5792	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.0104	mg/kg	0.00125	0.0104	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5793	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0231	mg/kg	0.014	0.0231	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5794	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0138	mg/kg	0.00841	0.0138	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5795	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00128	mg/kg	0.000153	0.00128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
5796	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
5797	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.00333	mg/kg	0.000398	0.00333	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0

5798	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Methyl Acetate	MSV6	ABD	79-20-9	U	none	0.0128	mg/kg	0.00153	0.0128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5799	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00757	mg/kg	0.000906	0.00757	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5800	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00309	mg/kg	0.00037	0.00309	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5801	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.004	mg/kg	0.000479	0.004	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5802	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00314	mg/kg	0.000376	0.00314	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5803	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00149	mg/kg	0.000178	0.00149	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5804	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0204	mg/kg	0.0124	0.0204	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5805	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0708	mg/kg	0.0431	0.0708	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5806	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0147	mg/kg	0.00893	0.0147	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5807	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0162	mg/kg	0.00985	0.0162	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5808	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00117	mg/kg	0.00014	0.00117	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5809	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0221	mg/kg	0.0134	0.0221	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5810	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	o-Xylene	MSV6	ABD	95-47-6	U	none	0.00145	mg/kg	0.000174	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5811	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141	mg/kg	0.0859	0.141	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5812	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0176	mg/kg	0.0107	0.0176	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5813	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.017	mg/kg	0.0104	0.017	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060		0	0	0		0	0	0
5814	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000978	mg/kg	0.000117	0.000978	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5815	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Styrene	MSV6	ABD	100-42-5	U	none	0.00127	mg/kg	0.000152	0.00127	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5816	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000618	mg/kg	0.000074	0.000618	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5817	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00211	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5818	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.0016	mg/kg	0.000192	0.0016	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5819	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Toluene	MSV6	ABD	108-88-3	U	none	0.0046	mg/kg	0.00055	0.0046	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5820	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.00137	mg/kg	0.000164	0.00137	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5821	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.00118	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5822	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00602	mg/kg	0.000721	0.00602	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5823	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.00148	mg/kg	0.000177	0.00148	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5824	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00211	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5825	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.00157	mg/kg	0.000188	0.00157	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5826	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00478	mg/kg	0.000572	0.00478	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400		0	0	0		0	0	0
5827	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0326	mg/kg	0.0198	0.0326	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060		0	0	0		0	0	0
5828	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0177	mg/kg	0.0107	0.0177	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060		0	0	0		0	0	0
5829	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	UJ	0.174	mg/kg	0.0021	0.174	0.005	0.413	0.98814229	50	TRG			7/9/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327412		0	0	0		0	0	0
5830	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00293	mg/kg	0.000351	0.00293	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=29)	327400		0	0	0		0	0	0
5831	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000393	mg/kg	0.00047	0.000393	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5832	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000543	mg/kg	0.00065	0.000543	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5833	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000209	mg/kg	0.00025	0.000209	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5834	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000267	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5835	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000267	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5836	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000301	mg/kg	0.00036	0.000301	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5837	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000451	mg/kg	0.00054	0.000451	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5838	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000267	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5839	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000234	mg/kg	0.00028	0.000234	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5840	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000284	mg/kg	0.00034	0.000284	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5841	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000468	mg/kg	0.00056	0.000468	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5842	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000443	mg/kg	0.00053	0.000443	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5843	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Endrin	GCS16A	TLS	72-20-8	U	none	0.000284	mg/kg	0.00034	0.000284	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5844	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00056	mg/kg	0.00067	0.00056	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5845	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000702	mg/kg	0.00084	0.000702	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5846	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000526	mg/kg	0.00063	0.000526	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5847	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000368	mg/kg	0.00044	0.000368	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5848	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000175	mg/kg	0.00021	0.000175	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5849	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000593	mg/kg	0.00071	0.000593	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5850	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00104	mg/kg	0.00125	0.00104	0.02	0.0167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5851	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D	40.162	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00783	mg/kg	0.00937	0.00783	0.2	0.167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248		0	0	0		0	0	0
5852	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0									0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412		2470	2610	106		0	0	0
5853	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400		250	250	100		0	0	0
5854	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		3280	1800	55		0	0	0
5855	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		1640	1290	79		0	0	0
5856	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		3280	2240	68		0	0	0
5857	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	RSS	460-00-4									0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412		2470	2930	119		0	0	0
5858	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400		250	231	92		0	0	0
5859	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250		16.7	12.8	77		0	0	0
5860	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	RSS	1868-53-7									0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412		2470	2910	118		0	0	0
5861	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400		250	250	100		0	0	0
5862	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		1640	1240	76		0	0	0
5863	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		3280	2330	71		0	0	0
5864	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060		1640	1450	88		0	0	0
5865	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	RSS	2037-26-5									0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412		2470	2740	111		0	0	0
5866	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400		250	272	109		0	0	0
5867	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248		16.7	12.8	77		0	0	0
5868	IWSE25-025-(0-0.5)	20606293705	BACKGROUND	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248		16.7	12.4	74		0	0	0
5869	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Aluminum	ICP6	CNB	7429-90-5			13900	mg/kg	0.72	1.21	8	13.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	6430	200	8300	932	6430	0	0	0
5870	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Antimony	ICP6	CNB	7440-36-0			11.7	mg/kg	0.19	0.32	2.4	4.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	1.67	20	6.98	27	1.67	0	0	0
5871	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Arsenic	ICP6	CNB	7440-38-2			36	mg/kg	0.16	0.27	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	2.77	20	21.6	94	2.77	0	0	0
5872	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Barium	ICP6	CNB	7440-39-3			254	mg/kg	0.016	0.027	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	138	20	152	72	138	0	0	0
5873	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Beryllium	ICP6	CNB	7440-41-7			32.5	mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0.42	20	19.5	95	0.42	0	0	0
5874	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Boron	ICP6	CNB	7440-42-8			151	mg/kg	0.94	1.57	40	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	15.6	100	90.4	75	15.6	0	0	0
5875	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Cadmium	ICP6	CNB	7440-43-9			29.5	mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	17.6	88	0	0	0	0

5876	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Chromium	ICP6	CNB	7440-47-3		43.7	mg/kg	0.041	0.069	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	6.64	20	26.2	98	6.64	0	0	0
5877	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Cobalt	ICP6	CNB	7440-48-4		36.3	mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	3.54	20	21.7	91	3.54	0	0	0
5878	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Copper	ICP6	CNB	7440-50-8		39.7	mg/kg	0.057	0.095	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	4.11	20	23.8	98	4.11	0	0	0
5879	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Iron	ICP6	CNB	7439-89-6		16300	mg/kg	0.92	1.53	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	8950	200	9770	413	8950	0	0	0
5880	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Lead	ICP6	CNB	7439-92-1		40.1	mg/kg	0.065	0.11	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	5.51	20	24	92	5.51	0	0	0
5881	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Lithium	ICP6	CNB	7439-93-2		54.7	mg/kg	0.14	0.24	2	3.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	10.3	20	32.7	112	10.3	0	0	0
5882	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Manganese	ICP6	CNB	7439-96-5		347	mg/kg	0.029	0.048	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	192	20	207	76	192	0	0	0
5883	IWSE25-025-(0-0.5) MS	20606293713	MS	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	7471A_S_EX	SE	D	40.162	Mercury	FIMS1	AJW	7439-97-6		0.46	mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108	0.011	0.25	0.28	107	0.011	0	0	0
5884	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Molybdenum	ICP6	CNB	7439-98-7		24.1	mg/kg	0.062	0.1	1.2	2.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0.19	20	14.4	71	0.19	0	0	0
5885	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Nickel	ICP6	CNB	7440-02-0		42.8	mg/kg	0.059	0.099	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	7.76	20	25.6	89	7.76	0	0	0
5886	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Selenium	ICP6	CNB	7782-49-2		28.9	mg/kg	0.42	0.71	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	17.3	87	0	0	0	0
5887	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Silver	ICP6	CNB	7440-22-4		31.7	mg/kg	0.047	0.079	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	19	95	0	0	0	0
5888	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Strontium	ICP6	CNB	7440-24-6		96.4	mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	42.2	20	57.7	77	42.2	0	0	0
5889	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Thallium	ICP6	CNB	7440-28-0		29.7	mg/kg	0.077	0.13	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	17.7	89	0	0	0	0
5890	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Tin	ICP6	CNB	7440-31-5		26.1	mg/kg	0.45	0.75	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	15.6	78	0	0	0	0
5891	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Titanium	ICP6	CNB	7440-32-6		41.9	mg/kg	0.013	0.022	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	16.9	20	25.1	41	16.9	0	0	0
5892	IWSE25-025-(0-0.5) MS	20606293713	MS	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293713-3	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		15800	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	327331	0	12000	15800	132	0	0	0	0
5893	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Vanadium	ICP6	CNB	7440-62-2		49.4	mg/kg	0.014	0.024	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	11.4	20	29.5	91	11.4	0	0	0
5894	IWSE25-025-(0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Zinc	ICP6	CNB	7440-66-6		69.2	mg/kg	0.18	0.3	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	20.4	20	41.4	105	20.4	0	0	0
5895	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.209	mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	125	100	0	0	0	0
5896	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.227	mg/kg	0.000123	0.00103	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	0	0	0	0
5897	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.165	mg/kg	0.00018	0.0015	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	99	79	0	0	0	0
5898	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.184	mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	110	88	0	0	0	0
5899	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.212	mg/kg	0.000159	0.00133	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
5900	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.227	mg/kg	0.000359	0.003	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	0	0	0	0
5901	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.226	mg/kg	0.00013	0.00109	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	135	108	0	0	0	0
5902	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.175	mg/kg	0.000245	0.00205	0.005	0.0167	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	105	84	0	0	0	0
5903	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.201	mg/kg	0.000327	0.00273	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
5904	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.229	mg/kg	0.000198	0.00165	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
5905	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.153	mg/kg	0.000866	0.00724	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	91.4	73	0	0	0	0
5906	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.175	mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	105	84	0	0	0	0
5907	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.207	mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	124	99	0	0	0	0
5908	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.186	mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	111	89	0	0	0	0
5909	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.204	mg/kg	0.000112	0.000936	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	122	98	0	0	0	0
5910	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		4.4	mg/kg	0.00716	0.0118	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2630	80	0	0	0	0
5911	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.234	mg/kg	0.000163	0.00136	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	0	0	0	0
5912	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.219	mg/kg	0.000236	0.00197	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	105	0	0	0	0
5913	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.189	mg/kg	0.000136	0.00114	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	113	90	0	0	0	0
5914	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.222	mg/kg	0.000421	0.00352	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
5915	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.209	mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	125	100	0	0	0	0
5916	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.64	mg/kg	0.00672	0.011	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2180	66	0	0	0	0
5917	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.89	mg/kg	0.0148	0.0244	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2330	71	0	0	0	0
5918	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		3.46	mg/kg	0.00861	0.0142	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2070	63	0	0	0	0
5919	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.66	mg/kg	0.0224	0.0368	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2190	67	0	0	0	0
5920	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		3.28	mg/kg	0.0565	0.0929	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1960	60	0	0	0	0
5921	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.39	mg/kg	0.0149	0.0244	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2030	62	0	0	0	0
5922	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.78	mg/kg	0.008	0.0132	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2260	69	0	0	0	0
5923	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3		0.187	mg/kg	0.000312	0.00261	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	112	90	0	0	0	0
5924	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		2.72	mg/kg	0.0021	0.173	0.005	0.411	0.98425197	50	TRG			7/9/2006	1/0/1900	GCAL	4	327412	0	1230	1630	132	0	0	0	0
5925	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.79	mg/kg	0.00892	0.0147	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2270	69	0	0	0	0
5926	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.68	mg/kg	0.00528	0.00868	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2200	67	0	0	0	0
5927	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2-Chlorotoluene	MSV6	ABD	95-49-8		0.234	mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	0	0	0	0
5928	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6		0.156	mg/kg	0.000826	0.0069	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	93.1	74	0	0	0	0
5929	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.63	mg/kg	0.00935	0.0154	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2170	66	0	0	0	0
5930	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.06	mg/kg	0.0216	0.0356	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2430	74	0	0	0	0
5931	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.79	mg/kg	0.0132	0.0216	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2270	69	0	0	0	0
5932	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		3.59	mg/kg	0.0415	0.0681	0.66	1.08	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2150	66	0	0	0	0
5933	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.16	mg/kg	0.0091	0.015	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1890	58	0	0	0	0
5934	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.84	mg/kg	0.0173	0.0285	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
5935	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.58	mg/kg	0.00806	0.0132	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2740	84	0	0	0	0
5936	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.46	mg/kg	0.0132	0.0218	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2070	63	0	0	0	0
5937	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.89	mg/kg	0.0291	0.0478	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1730	53	0	0	0	0
5938	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.91	mg/kg	0.00878	0.0144	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2340	71	0	0	0	0
5939	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	4-Chlorotoluene	MSV6	ABD	106-43-4		0.222	mg/kg	0.000325	0.00272	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
5940	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.237	mg/kg	0.000161	0.00135	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	0	0	0	0
5941	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.159	mg/kg	0.000173	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	95.2	76	0	0	0	0
5942	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6	J	2.66	mg/kg	0.0239	0.0393	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3310	1590	48	0	0	0	0
5943	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.64	mg/kg	0.0434	0.0713	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2180	66	0	0	0	0
5944	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9		3.68	mg/kg	0.00861	0.0141	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2200	67	0	0	0	0
5945	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8		3.88	mg/kg	0.00975	0.016	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2320	71	0	0	0	0
5946	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	J	0.137	mg/kg	0.000374	0.00313	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	81.9	66	0	0	0	0
5947	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2		3.83	mg/kg	0.0071	0.0117	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2290	70	0	0	0	0
5948	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8		0.588	mg/kg	0.00234	0.0196	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	625	352	56	0	0	0	0
5949	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1		0.769	mg/kg	0.000712	0.00595	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	625	460	74	0	0	0	0
5950	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3		4.01	mg/kg	0.0064	0.0105	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2400	73	0	0	0	0
5951	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7		3.88	mg/kg	0.00945	0.0155	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2320	71	0	0	0	0
5952	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2		0.249	mg/kg	0.00537	0.00449	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	133	149	112	0	0	0	0
5953	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5		0.236	mg/kg	0.00542	0.00453	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	133	141	106	0	0	0	0
5954	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.45	mg/kg	0.0169	0.0278	1.67	1.08	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2660	81	0	0	0	0
5955	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7		4.4	mg/kg	0.0253	0.0415	0.66	1.08	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2630	80	0	0	0	0
5956	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2		0.217	mg/kg	0.000104	0.000869	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	104	0	0	0	0

5957	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	U	0.0732	mg/kg	0.0445	0.0732	1.32	2.17	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	32.1	1	0	0	0	0
5958	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		3.83	mg/kg	0.0088	0.0145	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2290	70	0	0	0	0
5959	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.84	mg/kg	0.00874	0.0144	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
5960	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.51	mg/kg	0.00612	0.0101	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2100	64	0	0	0	0
5961	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.5	mg/kg	0.00875	0.0144	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2690	82	0	0	0	0
5962	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.21	mg/kg	0.0135	0.0222	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1920	59	0	0	0	0
5963	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	J	2.16	mg/kg	0.154	0.253	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	25.2	3280	1290	39	25.2	0	0	0
5964	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.84	mg/kg	0.00976	0.016	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
5965	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4		4.11	mg/kg	0.0097	0.0159	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2460	75	0	0	0	0
5966	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.89	mg/kg	0.0114	0.0187	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2330	71	0	0	0	0
5967	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		4.29	mg/kg	0.0103	0.0169	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2570	78	0	0	0	0
5968	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		3.98	mg/kg	0.0128	0.0211	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2380	73	0	0	0	0
5969	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.43	mg/kg	0.0089	0.0146	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	11.2	3280	2650	80	11.2	0	0	0
5970	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1		0.212	mg/kg	0.000235	0.00196	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
5971	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4		0.207	mg/kg	0.000135	0.00113	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	124	99	0	0	0	0
5972	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2		0.172	mg/kg	0.000169	0.00141	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	103	82	0	0	0	0
5973	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9		0.187	mg/kg	0.00151	0.0126	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	112	90	0	0	0	0
5974	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.55	mg/kg	0.0108	0.0178	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2720	83	0	0	0	0
5975	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2		3.86	mg/kg	0.0684	0.112	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2310	70	0	0	0	0
5976	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8		3.84	mg/kg	0.00853	0.014	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
5977	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0		0.232	mg/kg	0.000109	0.000911	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	139	111	0	0	0	0
5978	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5		0.222	mg/kg	0.00012	0.001	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
5979	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7		0.212	mg/kg	0.000165	0.00138	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
5980	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3		0.219	mg/kg	0.000606	0.00506	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	105	0	0	0	0
5981	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3		0.214	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	128	102	0	0	0	0
5982	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3		0.249	mg/kg	0.000464	0.00388	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	149	119	0	0	0	0
5983	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9		3.89	mg/kg	0.00772	0.0127	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3210	2330	73	0	0	0	0
5984	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.212	mg/kg	0.000126	0.00105	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
5985	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.201	mg/kg	0.000115	0.000961	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
5986	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Cyclohexane	MSV6	ABD	110-82-7		0.229	mg/kg	0.00111	0.00924	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
5987	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.83	mg/kg	0.00835	0.0137	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2890	88	0	0	0	0
5988	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Dibenzofuran	MSSV3	JAR3	132-64-9		3.69	mg/kg	0.0123	0.0201	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2210	67	0	0	0	0
5989	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Dibromochloromethane	MSV6	ABD	124-48-1		0.192	mg/kg	0.00009	0.000752	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	115	92	0	0	0	0
5990	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Dibromomethane	MSV6	ABD	74-95-3		0.184	mg/kg	0.000156	0.0013	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	110	88	0	0	0	0
5991	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.229	mg/kg	0.000364	0.00304	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
5992	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Diethyl phthalate	MSSV3	JAR3	84-66-2		4.06	mg/kg	0.0147	0.0242	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2430	74	0	0	0	0
5993	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.33	mg/kg	0.0109	0.0179	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2590	79	0	0	0	0
5994	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.26	mg/kg	0.0247	0.0406	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2550	78	0	0	0	0
5995	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.76	mg/kg	0.00719	0.0118	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2850	87	0	0	0	0
5996	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Ethylbenzene	MSV6	ABD	100-41-4		0.227	mg/kg	0.000207	0.00173	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	0	0	0	0
5997	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Fluoranthene	MSSV3	JAR3	206-44-0		3.24	mg/kg	0.00972	0.016	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1940	59	0	0	0	0
5998	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Fluorene	MSSV3	JAR3	86-73-7		3.41	mg/kg	0.00849	0.014	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2040	62	0	0	0	0
5999	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.84	mg/kg	0.0106	0.0175	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
6000	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.217	mg/kg	0.00125	0.0104	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	104	0	0	0	0
6001	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.09	mg/kg	0.00716	0.0118	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1250	38	0	0	0	0
6002	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Hexachloroethane	MSSV3	JAR3	67-72-1		3.24	mg/kg	0.0138	0.0227	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1940	59	0	0	0	0
6003	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		7.39	mg/kg	0.014	0.0231	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	4420	135	0	0	0	0
6004	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Isophorone	MSSV3	JAR3	78-59-1		3.54	mg/kg	0.00841	0.0138	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2120	65	0	0	0	0
6005	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.237	mg/kg	0.000153	0.00128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	0	0	0	0
6006	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.73	mg/kg	0.0123	0.0201	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2230	68	0	0	0	0
6007	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	m,p-Xylene	MSV6	ABD	136777-61-2		0.465	mg/kg	0.000398	0.00333	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	250	278	111	0	0	0	0
6008	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methyl Acetate	MSV6	ABD	79-20-9		0.145	mg/kg	0.00153	0.0128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	86.7	69	0	0	0	0
6009	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methyl iodide	MSV6	ABD	74-88-4		0.201	mg/kg	0.000906	0.00757	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
6010	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methylcyclohexane	MSV6	ABD	108-87-2		0.232	mg/kg	0.00037	0.00309	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	139	111	0	0	0	0
6011	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methylene chloride	MSV6	ABD	75-09-2		0.206	mg/kg	0.000479	0.004	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	123	98	0	0	0	0
6012	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Naphthalene	MSV6	ABD	91-20-3		0.169	mg/kg	0.000376	0.00314	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	101	81	0	0	0	0
6013	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	n-Butylbenzene	MSV6	ABD	104-51-8		0.237	mg/kg	0.000178	0.00149	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	0	0	0	0
6014	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Nitrobenzene	MSSV3	JAR3	98-95-3		3.63	mg/kg	0.0124	0.0204	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2170	66	0	0	0	0
6015	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		4.01	mg/kg	0.0431	0.0708	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2400	73	0	0	0	0
6016	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		3.96	mg/kg	0.00893	0.0147	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2370	72	0	0	0	0
6017	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.7	mg/kg	0.00985	0.0162	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3210	2810	87	0	0	0	0
6018	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	n-Propylbenzene	MSV6	ABD	103-65-1		0.221	mg/kg	0.00014	0.00117	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	106	0	0	0	0
6019	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	o-Cresol	MSSV3	JAR3	95-48-7		4.01	mg/kg	0.0134	0.0221	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2400	73	0	0	0	0
6020	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	o-Xylene	MSV6	ABD	95-47-6		0.222	mg/kg	0.000174	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
6021	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.33	mg/kg	0.0859	0.141	1.67	2.75	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1990	61	0	0	0	0
6022	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Phenanthrene	MSSV3	JAR3	85-01-8		3.76	mg/kg	0.0107	0.0176	0.33	0.108	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2250	69	0	0	0	0
6023	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Phenol	MSSV3	JAR3	108-95-2		3.53	mg/kg	0.0107	0.0177	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2110	64	0	0	0	0
6024	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Pyrene	MSSV3	JAR3	129-00-0		4.08	mg/kg	0.0104	0.017	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	7.96	3280	2440	74	7.96	0	0	0
6025	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Pyridine	MSSV3	JAR3	110-86-1		3.64	mg/kg	0.0198	0.0326	0.33	0.542	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2180	66	0	0	0	0
6026	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	sec-Butylbenzene	MSV6	ABD	135-98-8		0.234	mg/kg	0.000117	0.000978	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	0	0	0	0
6027	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Styrene	MSV6	ABD	100-42-5		0.226	mg/kg	0.000152	0.00127	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	135	108	0	0	0	0
6028	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.18	mg/kg	0.000074	0.000618	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	108	86	0	0	0	0
6029	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	tert-Butylbenzene	MSV6	ABD	98-06-6		0.246	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	147	118	0	0	0	0
6030	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Tetrachloroethene	MSV6	ABD	127-18-4		0.224	mg/kg	0.000192	0.0016	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	134	107	0	0	0	0
6031	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Toluene	MSV6	ABD	108-88-3		0.227	mg/kg	0.00055	0.0046	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	0	0	0	0
6032	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.219	mg/kg	0.000164	0.00137	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	105	0	0	0	0
6033	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.201	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
6034	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.148	mg/kg	0.000721	0.00602	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	88.8	71	0	0	0	0
6035	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Trichloroethene	MSV6	ABD	79-01-6		0.231	mg/kg	0.000177	0.00148	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	110	0	0	0	0
6036	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.229	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
6037	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.222	mg/kg	0.000188	0.00157	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
6038	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Vinyl acetate	MSV6	ABD	108-05-4		0.1	mg/kg	0.000979	0.00818	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	59.9	48	0	0	0	0

6039	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Vinyl chloride	MSV6	ABD	75-01-4		0.297	mg/kg	0.000351	0.00293	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	178	142		0	0	0	0	
6040	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Xylene (total)	MSV6	ABD	1330-20-7		0.687	mg/kg	0.000572	0.00478	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	375	411	110		0	0	0	0	
6041	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDD	GCS16A	TLS	72-54-8		0.0311	mg/kg	0.00047	0.000393	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.6	112		0	0	0	0	
6042	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDE	GCS16A	TLS	72-55-9		0.0366	mg/kg	0.00065	0.000543	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	21.9	131		0	0	0	0	
6043	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDT	GCS16A	TLS	50-29-3		0.0314	mg/kg	0.00025	0.000209	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.8	113		0	0	0	0	
6044	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Aldrin	GCS16A	TLS	309-00-2	E	0.0319	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.1	115		0	0	0	0	
6045	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	alpha-BHC	GCS16A	TLS	319-84-6	E	0.0313	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.7	112		0	0	0	0	
6046	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	alpha-Chlordane	GCS16A	TLS	5103-71-9	E	0.0329	mg/kg	0.00036	0.000301	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.7	118		0	0	0	0	
6047	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	beta-BHC	GCS16A	TLS	319-85-7	E	0.0326	mg/kg	0.00054	0.000451	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117		0	0	0	0	
6048	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	delta-BHC	GCS16A	TLS	319-86-8	E	0.0346	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	20.7	124		0	0	0	0	
6049	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Dieldrin	GCS16A	TLS	60-57-1		0.0326	mg/kg	0.00028	0.000234	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117		0	0	0	0	
6050	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan I	GCS16A	TLS	959-98-8		0.0204	mg/kg	0.00034	0.000284	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	12.2	73		0	0	0	0	
6051	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan II	GCS16A	TLS	33213-65-9		0.0254	mg/kg	0.00056	0.000468	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	15.2	91		0	0	0	0	
6052	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.0301	mg/kg	0.00053	0.000443	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18	108		0	0	0	0	
6053	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endrin	GCS16A	TLS	72-20-8		0.0314	mg/kg	0.00034	0.000284	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.8	113		0	0	0	0	
6054	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.0292	mg/kg	0.00067	0.00056	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	17.5	105		0	0	0	0	
6055	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endrin ketone	GCS16A	TLS	53494-70-5		0.0318	mg/kg	0.00084	0.000702	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19	114		0	0	0	0	
6056	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E	0.0331	mg/kg	0.00063	0.000526	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.8	119		0	0	0	0	
6057	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	gamma-Chlordane	GCS16A	TLS	5103-74-2	E	0.0329	mg/kg	0.00044	0.000368	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.7	118		0	0	0	0	
6058	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor	GCS16A	TLS	76-44-8	E	0.0313	mg/kg	0.00021	0.000175	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.7	112		0	0	0	0	
6059	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.0316	mg/kg	0.00071	0.000593	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.9	113		0	0	0	0	
6060	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Methoxychlor	GCS16A	TLS	72-43-5		0.0272	mg/kg	0.00125	0.00104	0.02	0.0167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	16.3	98		0	0	0	0	
6061	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	224	90			0	0	0	
6062	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								0.98425197	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2460	2700	110			0	0	0	
6063	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3280	2100	64			0	0	0	
6064	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1640	1410	86			0	0	0	
6065	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3280	2480	76			0	0	0	
6066	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	233	93			0	0	0	
6067	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	RSS	460-00-4								0.98425197	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2460	2980	121			0	0	0	
6068	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250		16.7	16.9	101			0	0	0	
6069	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	240	96			0	0	0	
6070	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	RSS	1868-53-7								0.98425197	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2460	2800	114			0	0	0	
6071	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1640	1240	76			0	0	0	
6072	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3280	2430	74			0	0	0	
6073	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1640	1470	90			0	0	0	
6074	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	263	105			0	0	0	
6075	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8260 B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	RSS	2037-26-5								0.98425197	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2460	2840	115			0	0	0	
6076	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		16.7	11.5	69			0	0	0	
6077	IWSE25-025-(0-0.5) MS	20606293713	MS	SW8081 A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		16.7	12.4	74			0	0	0	
6078	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Aluminum	ICP6	CNB	7429-90-5		13700	mg/kg	0.72	1.21	8	13.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	6430	200	8220	891	20606293713	6430	200	8300	932	1
6079	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Antimony	ICP6	CNB	7440-36-0		11.5	mg/kg	0.19	0.32	2.4	4.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	1.67	20	6.88	26	20606293713	1.67	20	6.98	27	1
6080	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Arsenic	ICP6	CNB	7440-38-2		37.1	mg/kg	0.16	0.27	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	2.77	20	22.2	97	20606293713	2.77	20	21.6	94	3
6081	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Barium	ICP6	CNB	7440-39-3		259	mg/kg	0.016	0.027	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	138	20	155	87	20606293713	138	20	152	72	2
6082	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Beryllium	ICP6	CNB	7440-41-7		33.6	mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0.42	20	20.1	99	20606293713	0.42	20	19.5	95	3
6083	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Boron	ICP6	CNB	7440-42-8		158	mg/kg	0.94	1.57	40	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	15.6	100	94.6	79	20606293713	15.6	100	90.4	75	5
6084	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Cadmium	ICP6	CNB	7440-43-9		30.4	mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	18.2	91	20606293713	0	20	17.6	88	3
6085	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Chromium	ICP6	CNB	7440-47-3		44.4	mg/kg	0.041	0.069	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	6.64	20	26.6	100	20606293713	6.64	20	26.2	98	2
6086	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Cobalt	ICP6	CNB	7440-48-4		37.2	mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	3.54	20	22.3	94	20606293713	3.54	20	21.7	91	3
6087	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Copper	ICP6	CNB	7440-50-8		40.8	mg/kg	0.057	0.095	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	4.11	20	24.4	101	20606293713	4.11	20	23.8	98	2
6088	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Iron	ICP6	CNB	7439-89-6		16200	mg/kg	0.92	1.53	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	8950	200	9710	381	20606293713	8950	200	9770	413	0.6
6089	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Lead	ICP6	CNB	7439-92-1		40.8	mg/kg	0.065	0.11	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	5.51	20	24.4	95	20606293713	5.51	20	24	92	2
6090	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Lithium	ICP6	CNB	7439-93-2		53.7	mg/kg	0.14	0.24	2	3.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	10.3	20	32.2	110	20606293713	10.3	20	32.7	112	2
6091	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Manganese	ICP6	CNB	7439-96-5		338	mg/kg	0.029	0.048	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	192	20	202	50	20606293713	192	20	207	76	2
6092	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW7471 A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	7471A_S_EX	SE	D	40.162	Mercury	FIMS1	AJW	7439-97-6		0.44	mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108	0.011	0.25	0.26	101	20606293713	0.011	0.25	0.28	107	7
6093	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Molybdenum	ICP6	CNB	7439-98-7		25.3	mg/kg	0.062	0.1	1.2	2.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0.19	20	15.1	75	20606293713	0.19	20	14.4	71	5
6094	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Nickel	ICP6	CNB	7440-02-0		43.3	mg/kg	0.059	0.099	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	7.76	20	25.9	91	20606293713	7.76	20	25.6	89	1
6095	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Selenium	ICP6	CNB	7782-49-2		29.8	mg/kg	0.42	0.71	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	17.8	89	20606293713	0	20	17.3	87	3
6096	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Silver	ICP6	CNB	7440-22-4		32.8	mg/kg	0.047	0.079	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	19.6	98	20606293713	0	20	19	95	3
6097	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Strontium	ICP6	CNB	7440-24-6		96.7	mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	42.2	20	57.8	78	20606293713	42.2	20	57.7	77	0.2
6098	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Thallium	ICP6	CNB	7440-28-0		31.2	mg/kg	0.077	0.13	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	18.7	93	20606293713	0	20	17.7	89	5
6099	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Tin	ICP6	CNB	7440-31-5		27.4	mg/kg	0.45	0.75	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	16.4	82	20606293713	0	20	15.6	78	5
6100	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Titanium	ICP6	CNB	7440-32-6		46.7	mg/kg	0.013	0.022	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	16.9	20	27.9	55	20606293713	16.9	20	25.1	41	11
6101	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293714-3	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		19000	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	327331	0	12000	19000	158	20606293713	0	12000	15800	132	18
6102	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Vanadium	ICP6	CNB	7440-62-2		50.5	mg/kg	0.014	0.024	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	11.4	20	30.2	94	20606293713	11.4	20	29.5	91	2
6103	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Zinc	ICP6	CNB	7440-66-6		69.7	mg/kg	0.18	0.3	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	20.4	20	41.7	107	20606293713	20.4	20	41.4	105	0.7
6104	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.216	mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	129	103	20606293713	0	125	125	100	3
6105	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.237	mg/kg	0.000123	0.00103	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	20606293713	0	125	136	109	4
6106	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.164	mg/kg	0.00018	0.0015	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	98.2	79	20606293713	0	125	99	79	0.8
6107	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.191	mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	114	91	20606293713	0	125	110	88	4
6108	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.227	mg/kg	0.000159	0.00133	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	20606293713	0	125	127	102	7
6109	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.244	mg/kg	0.000359	0.003	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	117	20606293713	0	125	136	109	7
6110	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.234	mg/kg	0.00013	0.00109	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	20606293713	0	125	135	108	4
6111	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.177	mg/kg	0.000245	0.00205	0.005	0.0167	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	106	85	20606293713	0	125	105	84	0.9
6112	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.211	mg/kg	0.000327	0.00273	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	126	101	20606293713	0	125	120	96	5
6113	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.239	mg/kg	0.000198	0.00165	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	143	114	20606293713	0	125	137	110	4
6114	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.165	mg/kg	0.000866	0.00724	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	98.7	79	20606293713	0	125	91.4	73	8
6115	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.187	mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	112	90	20606293713	0	125	105	84	6
6116	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.217	mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	104	20606293713	0	125	124	99	5
6117	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.192	mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	115	92	20606293713	0	125	111	89	4
6118	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.216	mg/kg	0.000112	0.000936	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	129	103	20606293713	0	125	122	98	6
6119	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270 C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		4.35	mg/kg	0.00716	0.0119	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2600	79	20606293713	0	3280	2630	80	1
6120	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.241	mg/kg	0.000163	0.00136	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	144	115	20606293713	0	125	140	112	3
6121	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260 B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.226	mg/kg	0.000236	0.00197	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	135	108	20606293713	0	125	131	105	3

6122	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.197 mg/kg	0.000136	0.00114	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	118	94	20606293713	0	125	113	90	4
6123	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.231 mg/kg	0.000421	0.00352	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	110	20606293713	0	125	133	106	4
6124	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.219 mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	105	20606293713	0	125	125	100	5
6125	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.84 mg/kg	0.00672	0.0111	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2300	70	20606293713	0	3280	2180	66	5
6126	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.98 mg/kg	0.0148	0.0245	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2380	72	20606293713	0	3280	2330	71	2
6127	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		3.58 mg/kg	0.00861	0.0143	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2140	65	20606293713	0	3280	2070	63	3
6128	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.83 mg/kg	0.0224	0.037	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2290	69	20606293713	0	3280	2190	67	4
6129	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		3.33 mg/kg	0.0565	0.0936	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1990	60	20606293713	0	3280	1960	60	2
6130	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.63 mg/kg	0.0149	0.0246	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2170	66	20606293713	0	3280	2030	62	7
6131	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.94 mg/kg	0.008	0.0132	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	72	20606293713	0	3280	2260	69	4
6132	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3		0.197 mg/kg	0.000312	0.00261	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	118	94	20606293713	0	125	112	90	5
6133	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		2.59 mg/kg	0.0021	0.174	0.005	0.413	0.98814229	50	TRG			7/9/2006	1/0/1900	GCAL	4	327412	0	1240	1550	125	20606293713	0	125	0	0	5
6134	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.89 mg/kg	0.00892	0.0148	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2330	71	20606293713	0	3280	2270	69	3
6135	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.76 mg/kg	0.00528	0.00873	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2250	68	20606293713	0	3280	2200	67	2
6136	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2-Chlorotoluene	MSV6	ABD	95-49-8		0.241 mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	144	115	20606293713	0	125	140	112	3
6137	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6		0.172 mg/kg	0.000826	0.0069	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	103	82	20606293713	0	125	93.1	74	10
6138	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.76 mg/kg	0.00935	0.0155	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2250	68	20606293713	0	3280	2170	66	4
6139	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.14 mg/kg	0.0216	0.0358	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2480	75	20606293713	0	3280	2430	74	2
6140	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.86 mg/kg	0.0132	0.0218	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2310	70	20606293713	0	3280	2270	69	2
6141	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		3.54 mg/kg	0.0415	0.0686	0.66	1.09	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2120	64	20606293713	0	3280	2150	66	1
6142	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.16 mg/kg	0.0091	0.0151	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1890	57	20606293713	0	3280	1890	58	0
6143	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.79 mg/kg	0.0173	0.0286	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2270	69	20606293713	0	3280	2300	70	1
6144	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.63 mg/kg	0.00806	0.0133	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2770	84	20606293713	0	3280	2740	84	1
6145	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.79 mg/kg	0.0132	0.0219	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2270	69	20606293713	0	3280	2070	63	9
6146	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.66 mg/kg	0.0291	0.0481	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1590	48	20606293713	0	3280	1730	53	8
6147	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		4.24 mg/kg	0.00878	0.0145	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2540	77	20606293713	0	3280	2340	71	8
6148	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	4-Chlorotoluene	MSV6	ABD	106-43-4		0.231 mg/kg	0.000325	0.00272	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	110	20606293713	0	125	133	106	4
6149	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.244 mg/kg	0.000161	0.00135	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	117	20606293713	0	125	142	114	3
6150	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.165 mg/kg	0.000173	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	99	79	20606293713	0	125	95.2	76	4
6151	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6		3.09 mg/kg	0.0239	0.0395	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1850	56	20606293713	0	3310	1590	48	15
6152	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.89 mg/kg	0.0434	0.0718	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2330	71	20606293713	0	3280	2180	66	7
6153	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9		3.84 mg/kg	0.00861	0.0142	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2300	70	20606293713	0	3280	2200	67	4
6154	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8		4.01 mg/kg	0.00975	0.0161	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2400	73	20606293713	0	3280	2320	71	3
6155	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	J	0.151 mg/kg	0.000374	0.00313	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	90.2	72	20606293713	0	125	81.9	66	10
6156	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2		3.93 mg/kg	0.0071	0.0117	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2350	71	20606293713	0	3280	2290	70	3
6157	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8		0.463 mg/kg	0.00234	0.0196	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	625	277	44	20606293713	0	625	352	56	24
6158	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1		0.814 mg/kg	0.000712	0.00595	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	625	487	78	20606293713	0	625	460	74	6
6159	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3		3.51 mg/kg	0.0064	0.0106	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2100	64	20606293713	0	3280	2400	73	13
6160	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7		3.76 mg/kg	0.00945	0.0156	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2250	68	20606293713	0	3280	2320	71	3
6161	IWSE25-025-(0-0.5)	20606293714	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2		0.234 mg/kg	0.00537	0.00449	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	133	140	105	20606293713	0	133	149	112	6
6162	IWSE25-025-(0-0.5)	20606293714	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5		0.234 mg/kg	0.00542	0.00453	0.04	0.0334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	133	140	105	20606293713	0	133	141	106	0.7
6163	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.43 mg/kg	0.0169	0.028	1.67	1.09	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2650	80	20606293713	0	3280	2660	81	0.4
6164	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7		3.78 mg/kg	0.0253	0.0418	0.66	1.09	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2260	68	20606293713	0	3280	2630	80	15
6165	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2		0.227 mg/kg	0.000104	0.000869	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	20606293713	0	125	130	104	5
6166	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	U	0.0737 mg/kg	0.0445	0.0737	1.32	2.18	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	32.4	1	20606293713	0	3280	32.1	1	0.9
6167	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		3.94 mg/kg	0.0088	0.0146	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	72	20606293713	0	3280	2290	70	3
6168	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.93 mg/kg	0.00874	0.0145	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2350	71	20606293713	0	3280	2300	70	2
6169	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.63 mg/kg	0.00612	0.0101	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2170	66	20606293713	0	3280	2100	64	3
6170	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.81 mg/kg	0.00875	0.0145	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2880	87	20606293713	0	3280	2690	82	7
6171	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.38 mg/kg	0.0135	0.0224	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2020	61	20606293713	0	3280	1920	59	5
6172	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	J	2.66 mg/kg	0.154	0.255	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	25.2	3300	1590	47	20606293713	25.2	3280	1290	39	21
6173	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.89 mg/kg	0.00976	0.0162	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2330	71	20606293713	0	3280	2300	70	1
6174	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4		4.19 mg/kg	0.0097	0.0161	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2510	76	20606293713	0	3280	2460	75	2
6175	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		4.01 mg/kg	0.0114	0.0188	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2400	73	20606293713	0	3280	2330	71	3
6176	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		4.31 mg/kg	0.0103	0.017	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2580	78	20606293713	0	3280	2570	78	0.4
6177	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		4.03 mg/kg	0.0128	0.0212	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2410	73	20606293713	0	3280	2380	73	1
6178	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.75 mg/kg	0.0089	0.0147	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	11.2	3300	2840	86	20606293713	11.2	3280	2650	80	7
6179	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1		0.221 mg/kg	0.000235	0.00196	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	106	20606293713	0	125	127	102	4
6180	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4		0.217 mg/kg	0.000135	0.00113	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	104	20606293713	0	125	124	99	5
6181	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2		0.177 mg/kg	0.000169	0.00141	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	106	85	20606293713	0	125	103	82	3
6182	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9		0.222 mg/kg	0.00151	0.0126	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	20606293713	0	125	112	90	17
6183	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.85 mg/kg	0.0108	0.0179	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2900	88	20606293713	0	3280	2720	83	6
6184	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2		4.03 mg/kg	0.0684	0.113	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2410	73	20606293713	0	3280	2310	70	4
6185	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8		3.94 mg/kg	0.00853	0.0141	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	72	20606293713	0	3280	2300	70	3
6186	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0		0.244 mg/kg	0.000109	0.000911	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	117	20606293713	0	125	139	111	5
6187	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5		0.231 mg/kg	0.00012	0.001	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	110	20606293713	0	125	133	106	4
6188	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7		0.221 mg/kg	0.000165	0.00138	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	106	20606293713	0	125	127	102	4
6189	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3		0.236 mg/kg	0.000606	0.00506	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	141	113	20606293713	0	125	131	105	7
6190	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3		0.224 mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	134	107	20606293713	0	125	128	102	5
6191	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3		0.286 mg/kg	0.000464	0.00388	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	171	137	20606293713	0	125	149	119	14
6192	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9		4.09 mg/kg	0.00772	0.0128	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3230	2450	76	20606293713	0	3210	2330	73	5
6193	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.221 mg/kg	0.000126	0.00105	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	106	20606293713	0	125	127	102	4
6194	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.209 mg/kg	0.000115	0.000961	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	125	100	20606293713	0	125	120	96	4
6195	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Cyclohexane	MSV6	ABD	110-82-7		0.239 mg/kg	0.00111	0.00924	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	143	114	20606293713	0	125	137	110	4
6196	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.96 mg/kg	0.00835	0.0138	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2970	90	20606293713	0	3280	2890	88	3
6197	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Dibenzofuran	MSSV3	JAR3	132-64-9		3.93 mg/kg	0.0123	0.0203	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2350	71	20606293713	0	3280	2210	67	6
6198	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Dibromochloromethane	MSV6	ABD	124-48-1		0.199 mg/kg	0.00009	0.000752	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	119	95	20606293713	0	125	115	92	3
6199	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Dibromomethane	MSV6	ABD	74-95-3		0.192 mg/kg	0.000156	0.0013	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	115	92	20606293713	0	125	110	88	4
6200	IWSE25-025-(0-0.5)	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.247 mg/kg	0.000364	0.00304	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	148	118	20606293713	0	125	137	110	8
6201	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Diethyl phthalate	MSSV3	JAR3	84-66-2		4.26 mg/kg	0.0147	0.0243	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2550	77	20606293713	0	3280	2430	74	5
6202	IWSE25-025-(0-0.5)	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.5 mg/kg	0.0109	0.018	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2690	82	20606293713	0	3280	2590	79	4

6203	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.26	mg/kg	0.0247	0.0409	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2550	77	20606293713	0	3280	2550	78	0
6204	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		5	mg/kg	0.00719	0.0119	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2990	91	20606293713	0	3280	2850	87	5
6205	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Ethylbenzene	MSV6	ABD	100-41-4		0.237	mg/kg	0.000207	0.00173	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	20606293713	0	125	136	109	4
6206	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Fluoranthene	MSSV3	JAR3	206-44-0		3.28	mg/kg	0.00972	0.0161	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1960	59	20606293713	0	3280	1940	59	1
6207	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Fluorene	MSSV3	JAR3	86-73-7		3.61	mg/kg	0.00849	0.014	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2160	65	20606293713	0	3280	2040	62	6
6208	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.84	mg/kg	0.0106	0.0176	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2300	70	20606293713	0	3280	2300	70	0
6209	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.222	mg/kg	0.00125	0.0104	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	20606293713	0	125	130	104	2
6210	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.39	mg/kg	0.00716	0.0119	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1430	43	20606293713	0	3280	1250	38	13
6211	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Hexachloroethane	MSSV3	JAR3	67-72-1		3.16	mg/kg	0.0138	0.0229	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1890	57	20606293713	0	3280	1940	59	3
6212	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		7.07	mg/kg	0.014	0.0232	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	4230	128	20606293713	0	3280	4420	135	4
6213	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Isophorone	MSSV3	JAR3	78-59-1		3.59	mg/kg	0.00841	0.0139	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2150	65	20606293713	0	3280	2120	65	1
6214	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.244	mg/kg	0.000153	0.00128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	117	20606293713	0	125	142	114	3
6215	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.88	mg/kg	0.0123	0.0203	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2320	70	20606293713	0	3280	2230	68	4
6216	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	m,p-Xylene	MSV6	ABD	136777-61-2		0.48	mg/kg	0.000398	0.00333	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	250	287	115	20606293713	0	250	278	111	3
6217	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Methyl Acetate	MSV6	ABD	79-20-9		0.154	mg/kg	0.00153	0.0128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	92.1	74	20606293713	0	125	86.7	69	6
6218	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Methyl iodide	MSV6	ABD	74-88-4		0.217	mg/kg	0.000906	0.00757	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	104	20606293713	0	125	120	96	8
6219	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Methylcyclohexane	MSV6	ABD	108-87-2		0.242	mg/kg	0.00037	0.00309	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	145	116	20606293713	0	125	139	111	4
6220	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Methylene chloride	MSV6	ABD	75-09-2		0.216	mg/kg	0.000479	0.004	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	129	103	20606293713	0	125	123	98	5
6221	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Naphthalene	MSV6	ABD	91-20-3		0.18	mg/kg	0.000376	0.00314	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	108	86	20606293713	0	125	101	81	7
6222	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	n-Butylbenzene	MSV6	ABD	104-51-8		0.246	mg/kg	0.000178	0.00149	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	147	118	20606293713	0	125	142	114	3
6223	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Nitrobenzene	MSSV3	JAR3	98-95-3		3.66	mg/kg	0.0124	0.0205	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2190	66	20606293713	0	3280	2170	66	0.9
6224	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		3.94	mg/kg	0.0431	0.0712	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	72	20606293713	0	3280	2400	73	2
6225	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		4.06	mg/kg	0.00893	0.0148	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2430	74	20606293713	0	3280	2370	72	3
6226	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.61	mg/kg	0.00985	0.0163	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3230	2760	85	20606293713	0	3210	2810	87	2
6227	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	n-Propylbenzene	MSV6	ABD	103-65-1		0.234	mg/kg	0.00014	0.00117	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	20606293713	0	125	132	106	6
6228	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	o-Cresol	MSSV3	JAR3	95-48-7		4.08	mg/kg	0.0134	0.0222	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2440	74	20606293713	0	3280	2400	73	2
6229	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	o-Xylene	MSV6	ABD	95-47-6		0.232	mg/kg	0.000174	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	139	111	20606293713	0	125	133	106	4
6230	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.54	mg/kg	0.0859	0.142	1.67	2.76	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2120	64	20606293713	0	3280	1990	61	6
6231	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Phenanthrene	MSSV3	JAR3	85-01-8		3.84	mg/kg	0.0107	0.0178	0.33	0.109	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2300	70	20606293713	0	3280	2250	69	2
6232	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Phenol	MSSV3	JAR3	108-95-2		3.71	mg/kg	0.0107	0.0178	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2220	67	20606293713	0	3280	2110	64	5
6233	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Pyrene	MSSV3	JAR3	129-00-0		4.5	mg/kg	0.0104	0.0171	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	7.96	3300	2690	81	20606293713	7.96	3280	2440	74	10
6234	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Pyridine	MSSV3	JAR3	110-86-1		3.41	mg/kg	0.0198	0.0328	0.33	0.546	0.0330033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2040	62	20606293713	0	3280	2180	66	7
6235	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	sec-Butylbenzene	MSV6	ABD	135-98-8		0.241	mg/kg	0.000117	0.000978	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	144	115	20606293713	0	125	140	112	3
6236	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Styrene	MSV6	ABD	100-42-5		0.234	mg/kg	0.000152	0.00127	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	20606293713	0	125	135	108	4
6237	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.194	mg/kg	0.000074	0.000618	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	116	93	20606293713	0	125	108	86	7
6238	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	tert-Butylbenzene	MSV6	ABD	98-06-6		0.254	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	152	122	20606293713	0	125	147	118	3
6239	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Tetrachloroethene	MSV6	ABD	127-18-4		0.237	mg/kg	0.000192	0.0016	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	20606293713	0	125	134	107	6
6240	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Toluene	MSV6	ABD	108-88-3		0.237	mg/kg	0.00055	0.0046	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	20606293713	0	125	136	109	4
6241	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.231	mg/kg	0.000164	0.00137	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	110	20606293713	0	125	131	105	5
6242	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.207	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	124	99	20606293713	0	125	120	96	3
6243	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.155	mg/kg	0.000721	0.00602	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	92.8	74	20606293713	0	125	88.8	71	4
6244	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Trichloroethene	MSV6	ABD	79-01-6		0.246	mg/kg	0.000177	0.00148	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	147	118	20606293713	0	125	138	110	6
6245	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.242	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	145	116	20606293713	0	125	137	110	6
6246	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.239	mg/kg	0.000188	0.00157	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	143	114	20606293713	0	125	133	106	7
6247	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Vinyl acetate	MSV6	ABD	108-05-4		0.0849	mg/kg	0.000979	0.00818	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	50.8	41	20606293713	0	125	59.9	48	16
6248	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Vinyl chloride	MSV6	ABD	75-01-4		0.333	mg/kg	0.000351	0.00293	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	199	159	20606293713	0	125	178	142	11
6249	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Xylene (total)	MSV6	ABD	1330-20-7		0.714	mg/kg	0.000572	0.00478	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	375	427	114	20606293713	0	375	411	110	4
6250	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDD	GCS16A	TLS	72-54-8		0.0349	mg/kg	0.00047	0.000393	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	20.9	125	20606293713	0	16.7	18.6	112	12
6251	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDE	GCS16A	TLS	72-55-9		0.0313	mg/kg	0.00065	0.000543	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.7	112	20606293713	0	16.7	21.9	131	16
6252	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDT	GCS16A	TLS	50-29-3		0.0249	mg/kg	0.00025	0.000209	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	14.9	89	20606293713	0	16.7	18.8	113	23
6253	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Aldrin	GCS16A	TLS	309-00-2	E	0.0338	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	20.2	121	20606293713	0	16.7	19.1	115	6
6254	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	alpha-BHC	GCS16A	TLS	319-84-6	E	0.0331	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.8	119	20606293713	0	16.7	18.7	112	6
6255	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	alpha-Chlordane	GCS16A	TLS	5103-71-9	E	0.0333	mg/kg	0.00036	0.000301	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.9	119	20606293713	0	16.7	19.7	118	1
6256	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	beta-BHC	GCS16A	TLS	319-85-7	E	0.0351	mg/kg	0.00054	0.000451	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	21	126	20606293713	0	16.7	19.5	117	7
6257	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	delta-BHC	GCS16A	TLS	319-86-8	E	0.0373	mg/kg	0.00032	0.000267	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	22.3	134	20606293713	0	16.7	20.7	124	7
6258	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Dieldrin	GCS16A	TLS	60-57-1		0.0359	mg/kg	0.00028	0.000234	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	21.5	129	20606293713	0	16.7	19.5	117	10
6259	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan I	GCS16A	TLS	959-98-8		0.0216	mg/kg	0.00034	0.000284	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	12.9	77	20606293713	0	16.7	12.2	73	6
6260	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan II	GCS16A	TLS	33213-65-9		0.0286	mg/kg	0.00056	0.000468	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	17.1	103	20606293713	0	16.7	15.2	91	12
6261	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.0321	mg/kg	0.00053	0.000443	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.2	115	20606293713	0	16.7	18	108	6
6262	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endrin	GCS16A	TLS	72-20-8		0.0331	mg/kg	0.00034	0.000284	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.8	119	20606293713	0	16.7	18.8	113	5
6263	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.0301	mg/kg	0.00067	0.00056	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18	108	20606293713	0	16.7	17.5	105	3
6264	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endrin ketone	GCS16A	TLS	53494-70-5		0.0324	mg/kg	0.00084	0.000702	0.004	0.00334	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.4	116	20606293713	0	16.7	19	114	2
6265	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E	0.0348	mg/kg	0.00063	0.000526	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	20.8	125	20606293713	0	16.7	19.8	119	5
6266	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	gamma-Chlordane	GCS16A	TLS	5103-74-2	E	0.0334	mg/kg	0.00044	0.000368	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	20	120	20606293713	0	16.7	19.7	118	2
6267	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor	GCS16A	TLS	76-44-8	E	0.0321	mg/kg	0.00021	0.000175	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.2	115	20606293713	0	16.7	18.7	112	3
6268	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.0321	mg/kg	0.00071	0.000593	0.002	0.00167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.2	115	20606293713	0	16.7	18.9	113	2
6269	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Methoxychlor	GCS16A	TLS	72-43-5		0.0224	mg/kg	0.00125	0.00104	0.02	0.0167	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	13.4	80	20606293713	0	16.7	16.3	98	20
6270	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	220	88	20606293713		250	224	90	
6271	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2470	2800	113	20606293713		250	224	90	
6272	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0330033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3300	2340	71	20606293713		3280	2100	64	
6273	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0330033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1650	1390	84	20606293713		1640	1410	86	
6274	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0330033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3300	2550	77	20606293713		3280	2480	76	
6275	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	232	93	20606293713		250	233	93	
6276	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	RSS	460-00-4								0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2470	3070	124	20606293713		250	233	93	
6277	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250		16.7	16.7	100	20606293713		16.7	16.9	101	
6278	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	240	96	20606293713		250	240	96	
6279	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	RSS	1868-53-7								0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412		2470	2920	118	20606293713		250	240	96	
6280	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0330033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1650	1240	75	20606293713		1640	1240	76	
6281	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0330033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3300	2470	75	20606293713		3280	2430	74	
6282	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0330033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1650	1560	95	20606293713		1640	1470	90	
6283	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400		250	264	106	20606293713		250	263	105	

6284	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	RSS	2037-26-5									0.98814229	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412	2470	2780	113	20606293713	250	263	105
6285	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	16.7	15	90	20606293713	16.7	11.5	69
6286	IWSE25-025-(0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	16.7	13.3	80	20606293713	16.7	12.4	74
6287	IWSE25-044(0-0.5)	20606293706	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			39.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0		0	0	0
6288	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		J	6520	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0		0	0	0
6289	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Aluminum	ICP6	CNB	7429-90-5		none	9670	mg/kg	0.72	1.18	8	13.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6290	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Arsenic	ICP6	CNB	7440-38-2		none	5.13	mg/kg	0.16	0.27	1.6	2.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6291	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Barium	ICP6	CNB	7440-39-3		none	255	mg/kg	0.016	0.027	0.4	0.65	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6292	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Beryllium	ICP6	CNB	7440-41-7		none	0.65	mg/kg	0.003	0.0049	0.2	0.33	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6293	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Boron	ICP6	CNB	7440-42-8		none	23.5	mg/kg	0.94	1.53	40	6.53	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6294	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027	mg/kg	0.016	0.027	0.2	0.33	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6295	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Chromium	ICP6	CNB	7440-47-3		none	10.5	mg/kg	0.041	0.067	0.4	0.65	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6296	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Cobalt	ICP6	CNB	7440-48-4		none	5.8	mg/kg	0.022	0.036	0.4	0.65	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6297	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Copper	ICP6	CNB	7440-50-8		none	6.65	mg/kg	0.057	0.093	0.4	0.65	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6298	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Iron	ICP6	CNB	7439-89-6		none	14100	mg/kg	0.92	1.49	4	6.53	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6299	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Lead	ICP6	CNB	7439-92-1		none	9.08	mg/kg	0.065	0.11	0.6	0.98	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6300	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Lithium	ICP6	CNB	7439-93-2		none	16.3	mg/kg	0.14	0.23	2	3.27	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6301	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Manganese	ICP6	CNB	7439-96-5		none	288	mg/kg	0.029	0.047	0.6	0.98	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6302	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	7471A_S_EX	SE	D	39.2549	Mercury	FIMS1	AJW	7439-97-6		none	0.03	mg/kg	0.002	0.0032	0.01	0.016	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	none	327108	0	0	0		0	0	0
6303	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Nickel	ICP6	CNB	7440-02-0		none	12.4	mg/kg	0.059	0.096	1.6	2.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6304	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Selenium	ICP6	CNB	7782-49-2	U	none	0.69	mg/kg	0.42	0.69	1.6	2.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6305	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Silver	ICP6	CNB	7440-22-4	U	none	0.077	mg/kg	0.047	0.077	0.4	0.65	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6306	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Strontium	ICP6	CNB	7440-24-6		none	55.3	mg/kg	0.022	0.036	0.4	0.65	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6307	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Thallium	ICP6	CNB	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6308	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Tin	ICP6	CNB	7440-31-5	U	none	0.73	mg/kg	0.45	0.73	4	6.53	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6309	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Titanium	ICP6	CNB	7440-32-6		none	28.3	mg/kg	0.013	0.021	4	6.53	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6310	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Vanadium	ICP6	CNB	7440-62-2		none	17.6	mg/kg	0.014	0.024	0.8	1.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6311	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Zinc	ICP6	CNB	7440-66-6		none	32.2	mg/kg	0.18	0.29	0.8	1.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
6312	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.33	mg/kg	0.062	0.1	1.2	1.96	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0		0	0	0
6313	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Antimony	ICP6	CNB	7440-36-0	B	J	2.49	mg/kg	0.19	0.31	2.4	3.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0		0	0	0
6314	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0721	mg/kg	0.0445	0.0721	1.32	2.14	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0		0	0	0
6315	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0152	mg/kg	0.0089	0.0144	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0		0	0	0
6316	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0116	mg/kg	0.00716	0.0116	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0		0	0	0
6317	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0224	mg/kg	0.0138	0.0224	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0		0	0	0
6318	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0916	mg/kg	0.0565	0.0916	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0		0	0	0
6319	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0219	mg/kg	0.0135	0.0219	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0		0	0	0
6320	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0157	mg/kg	0.00972	0.0157	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0		0	0	0
6321	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0147	mg/kg	0.0091	0.0147	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0		0	0	0
6322	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.249	mg/kg	0.154	0.249	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0		0	0	0
6323	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Vinyl acetate	MSV6	KCB	108-05-4	U	UJ	0.00322	mg/kg	0.000979	0.00322	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327374	0	0	0		0	0	0
6324	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0471	mg/kg	0.0291	0.0471	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0		0	0	0
6325	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0387	mg/kg	0.0239	0.0387	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0		0	0	0
6326	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.2549	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.045	mg/kg	0.001	0.0809	0.025	2.02	0.98231827	50	TRG			7/5/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0		0	0	0
6327	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.0385	mg/kg	0.00234	0.0077	0.025	0.0823	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327374	0	0	0		0	0	0
6328	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.000579	mg/kg	0.000176	0.000579	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6329	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000405	mg/kg	0.000123	0.000405	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6330	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000593	mg/kg	0.00018	0.000593	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6331	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6332	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000523	mg/kg	0.000159	0.000523	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6333	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00118	mg/kg	0.000359	0.00118	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6334	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000428	mg/kg	0.00013	0.000428	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6335	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000807	mg/kg	0.000245	0.000807	0.005	0.00658	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6336	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.00108	mg/kg	0.000327	0.00108	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6337	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000652	mg/kg	0.000198	0.000652	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6338	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00285	mg/kg	0.000866	0.00285	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6339	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000494	mg/kg	0.00015	0.000494	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6340	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6341	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6342	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000369	mg/kg	0.000112	0.000369	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6343	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0116	mg/kg	0.00716	0.0116	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0		0	0	0
6344	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000537	mg/kg	0.000163	0.000537	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6345	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000777	mg/kg	0.000236	0.000777	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6346	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.000448	mg/kg	0.000136	0.000448	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6347	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00139	mg/kg	0.000421	0.00139	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0
6348	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000579	mg/kg	0.000176	0.000579	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0		0	0	0

6349	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0109	mg/kg	0.00672	0.0109	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6350	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.024	mg/kg	0.0148	0.024	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6351	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0139	mg/kg	0.00861	0.0139	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6352	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0363	mg/kg	0.0224	0.0363	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6353	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.024	mg/kg	0.0149	0.024	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6354	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.013	mg/kg	0.008	0.013	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6355	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00103	mg/kg	0.000312	0.00103	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6356	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0144	mg/kg	0.00892	0.0144	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6357	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00855	mg/kg	0.00528	0.00855	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6358	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000494	mg/kg	0.00015	0.000494	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6359	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00272	mg/kg	0.000826	0.00272	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6360	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0151	mg/kg	0.00935	0.0151	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6361	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.035	mg/kg	0.0216	0.035	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6362	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0213	mg/kg	0.0132	0.0213	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6363	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0671	mg/kg	0.0415	0.0671	0.66	1.07	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6364	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.028	mg/kg	0.0173	0.028	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6365	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.013	mg/kg	0.00806	0.013	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6366	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0214	mg/kg	0.0132	0.0214	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6367	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0142	mg/kg	0.00878	0.0142	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6368	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.00107	mg/kg	0.000325	0.00107	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6369	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.00053	mg/kg	0.000161	0.00053	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6370	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	4-Methyl-2 pentanone	MSV6	KCB	108-10-1	U	none	0.00057	mg/kg	0.000173	0.00057	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6371	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0702	mg/kg	0.0434	0.0702	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6372	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0139	mg/kg	0.00861	0.0139	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6373	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0158	mg/kg	0.00975	0.0158	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6374	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0115	mg/kg	0.0071	0.0115	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6375	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00234	mg/kg	0.000712	0.00234	0.025	0.0823	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6376	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0104	mg/kg	0.0064	0.0104	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6377	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0153	mg/kg	0.00945	0.0153	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6378	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00442	mg/kg	0.00537	0.00442	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6379	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00755	mg/kg	0.00917	0.00755	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6380	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00827	mg/kg	0.0101	0.00827	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6381	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00966	mg/kg	0.0117	0.00966	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6382	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00643	mg/kg	0.00781	0.00643	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6383	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00534	mg/kg	0.00649	0.00534	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6384	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00446	mg/kg	0.00542	0.00446	0.04	0.0329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6385	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0274	mg/kg	0.0169	0.0274	1.67	1.07	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6386	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0409	mg/kg	0.0253	0.0409	0.66	1.07	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6387	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Benzene	MSV6	KCB	71-43-2	U	none	0.000342	mg/kg	0.000104	0.000342	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6388	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0143	mg/kg	0.0088	0.0143	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6389	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0142	mg/kg	0.00874	0.0142	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6390	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00991	mg/kg	0.00612	0.00991	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6391	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0142	mg/kg	0.00875	0.0142	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6392	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0158	mg/kg	0.00976	0.0158	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6393	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0157	mg/kg	0.0097	0.0157	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6394	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0184	mg/kg	0.0114	0.0184	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6395	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0166	mg/kg	0.0103	0.0166	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6396	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0208	mg/kg	0.0128	0.0208	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6397	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000774	mg/kg	0.000235	0.000774	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6398	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000444	mg/kg	0.000135	0.000444	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6399	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromoform	MSV6	KCB	75-25-2	U	none	0.000556	mg/kg	0.000169	0.000556	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6400	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00496	mg/kg	0.00151	0.00496	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6401	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0175	mg/kg	0.0108	0.0175	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6402	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.111	mg/kg	0.0684	0.111	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6403	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0138	mg/kg	0.00853	0.0138	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6404	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000395	mg/kg	0.00012	0.000395	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6405	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000543	mg/kg	0.000165	0.000543	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6406	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chloroethane	MSV6	KCB	75-00-3	U	none	0.002	mg/kg	0.000606	0.002	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6407	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0125	mg/kg	0.00772	0.0125	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6408	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000415	mg/kg	0.000126	0.000415	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6409	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000379	mg/kg	0.000115	0.000379	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6410	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00364	mg/kg	0.00111	0.00364	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6411	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0135	mg/kg	0.00835	0.0135	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6412	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0198	mg/kg	0.0123	0.0198	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6413	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000296	mg/kg	0.00009	0.000296	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6414	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000514	mg/kg	0.000156	0.000514	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6415	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0012	mg/kg	0.000364	0.0012	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6416	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0238	mg/kg	0.0147	0.0238	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6417	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0176	mg/kg	0.0109	0.0176	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6418	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.04	mg/kg	0.0247	0.04	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6419	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0116	mg/kg	0.00719	0.0116	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6420	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.000682	mg/kg	0.000207	0.000682	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6421	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0137	mg/kg	0.00849	0.0137	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6422	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0172	mg/kg	0.0106	0.0172	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6423	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.0041	mg/kg	0.00125	0.0041	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6424	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0227	mg/kg	0.014	0.0227	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6425	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0136	mg/kg	0.00841	0.0136	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6426	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000504	mg/kg	0.000153	0.000504	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6427	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0198	mg/kg	0.0123	0.0198	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6428	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.00131	mg/kg	0.000398	0.00131	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6429	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00503	mg/kg	0.00153	0.00503	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6430	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00298	mg/kg	0.000906	0.00298	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6431	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00122	mg/kg	0.00037	0.00122	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6432	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00158	mg/kg	0.000479	0.00158	0.01	0.0329	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6433	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00124	mg/kg	0.000376	0.00124	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6434	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000586	mg/kg	0.000178	0.000586	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6435	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0201	mg/kg	0.0124	0.0201	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6436	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0697	mg/kg	0.0431	0.0697	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6437	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0145	mg/kg	0.00893	0.0145	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6438	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0159	mg/kg	0.00985	0.0159	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6439	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.000461	mg/kg	0.00014	0.000461	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6440	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0217	mg/kg	0.0134	0.0217	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6441	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000573	mg/kg	0.000174	0.000573	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6442	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.139	mg/kg	0.0859	0.139	1.67	2.7	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6443	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0174	mg/kg	0.0107	0.0174	0.33	0.107	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

6444	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0168	mg/kg	0.0104	0.0168	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6445	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000385	mg/kg	0.000117	0.000385	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6446	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Styrene	MSV6	KCB	100-42-5	U	none	0.0005	mg/kg	0.000152	0.0005	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6447	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000244	mg/kg	0.000074	0.000244	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6448	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.00083	mg/kg	0.000252	0.00083	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6449	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000632	mg/kg	0.000192	0.000632	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6450	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.00054	mg/kg	0.000164	0.00054	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6451	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000464	mg/kg	0.000141	0.000464	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6452	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00237	mg/kg	0.000721	0.00237	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6453	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000583	mg/kg	0.000177	0.000583	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6454	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.00083	mg/kg	0.000252	0.00083	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6455	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000619	mg/kg	0.000188	0.000619	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6456	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00188	mg/kg	0.000572	0.00188	0.01	0.0329	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6457	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0321	mg/kg	0.0198	0.0321	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
6458	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chloromethane	MSV6	KCB	74-87-3	U	UJ	0.00153	mg/kg	0.000464	0.00153	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=17)	327374	0	0	0	0	0	0
6459	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Toluene	MSV6	KCB	108-88-3	U	UJ	0.00181	mg/kg	0.00055	0.00181	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=17)	327374	0	0	0	0	0	0
6460	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0174	mg/kg	0.0107	0.0174	0.33	0.534	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
6461	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00116	mg/kg	0.000351	0.00116	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=21)	327374	0	0	0	0	0	0
6462	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chloroform	MSV6	KCB	67-66-3	U	UJ	0.000464	mg/kg	0.000141	0.000464	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=22)	327374	0	0	0	0	0	0
6463	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.2549	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.17	mg/kg	0.0021	0.17	0.005	0.404	0.98231827	50	TRG			7/5/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327340	0	0	0	0	0	0
6464	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Carbon disulfide	MSV6	KCB	75-15-0	J	J	0.00379	mg/kg	0.000109	0.000359	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	result between SDL and SQL	327374	0	0	0	0	0	0
6465	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Acetone	MSV6	KCB	67-64-1	J	U	0.00785	mg/kg	0.000374	0.00123	0.025	0.0823	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL	327374	0	0	0	0	0	0
6466	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000387	mg/kg	0.00047	0.000387	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6467	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000535	mg/kg	0.00065	0.000535	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6468	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000206	mg/kg	0.00025	0.000206	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6469	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6470	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6471	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000296	mg/kg	0.00036	0.000296	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6472	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000444	mg/kg	0.00054	0.000444	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6473	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6474	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.00023	mg/kg	0.00028	0.00023	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6475	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.00028	mg/kg	0.00034	0.00028	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6476	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000461	mg/kg	0.00056	0.000461	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6477	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000436	mg/kg	0.00053	0.000436	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6478	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endrin	GCS16A	TLS	72-20-8	U	none	0.00028	mg/kg	0.00034	0.00028	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6479	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000551	mg/kg	0.00067	0.000551	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6480	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000691	mg/kg	0.00084	0.000691	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6481	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000519	mg/kg	0.00063	0.000519	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6482	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000362	mg/kg	0.00044	0.000362	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6483	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000173	mg/kg	0.00021	0.000173	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6484	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000584	mg/kg	0.00071	0.000584	0.002	0.00165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6485	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00103	mg/kg	0.00125	0.00103	0.02	0.0165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6486	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00771	mg/kg	0.00937	0.00771	0.2	0.165	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6487	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	105	105	0	0	0
6488	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2800	114	0	0	0
6489	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3280	1930	59	0	0	0
6490	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1370	84	0	0	0
6491	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3280	2380	73	0	0	0
6492	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	93.6	94	0	0	0
6493	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2700	110	0	0	0
6494	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	11.2	67	0	0	0
6495	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	101	101	0	0	0
6496	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2770	113	0	0	0
6497	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1300	79	0	0	0
6498	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3280	2340	71	0	0	0
6499	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1340	82	0	0	0
6500	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	112	112	0	0	0
6501	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2680	109	0	0	0
6502	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	11.2	67	0	0	0
6503	IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	12.4	74	0	0	0
6504	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			33.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
6505	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
6506	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Aluminum	ICP6	CNB	7429-90-5		none	5370	mg/kg	0.72	1.08	8	12	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6507	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Arsenic	ICP6	CNB	7440-38-2		none	2.85	mg/kg	0.16	0.24	1.6	2.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6508	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Barium	ICP6	CNB	7440-39-3		none	198	mg/kg	0.016	0.024	0.4	0.6	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6509	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Beryllium	ICP6	CNB	7440-41-7		none	0.35	mg/kg	0.003	0.0045	0.2	0.3	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6510	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Boron	ICP6	CNB	7440-42-8		none	14.9	mg/kg	0.94	1.4	40	5.98	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6511	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6512	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Chromium	ICP6	CNB	7440-47-3		none	6.35	mg/kg	0.041	0.061	0.4	0.6	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6513	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Cobalt	ICP6	CNB	7440-48-4		none	3.6	mg/kg	0.022	0.033	0.4	0.6	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6514	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Copper	ICP6	CNB	7440-50-8		none	3.29	mg/kg	0.057	0.085	0.4	0.6	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6515	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Iron	ICP6	CNB	7439-89-6		none	8340	mg/kg	0.92	1.37	4	5.98	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6516	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Lead	ICP6	CNB	7439-92-1		none	5.68	mg/kg	0.065	0.097	0.6	0.9	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6517	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Lithium	ICP6	CNB	7439-93-2		none	8.29	mg/kg	0.14	0.21	2	2.99	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6518	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Manganese	ICP6	CNB	7439-96-5		none	251	mg/kg	0.029	0.043	0.6	0.9	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6519	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Nickel	ICP6	CNB	7440-02-0		none	6.87	mg/kg	0.059	0.088	1.6	2.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6520	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Selenium	ICP6	CNB	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6521	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Silver	ICP6	CNB	7440-22-4	U	none	0.07	mg/kg	0.047	0.07	0.4	0.6	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6522	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Strontium	ICP6	CNB	7440-24-6		none	37.3	mg/kg	0.022	0.033	0.4	0.6	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6523	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Thallium	ICP6	CNB	7440-28-0	U	none	0.12	mg/kg	0.077	0.12	0.8	1.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6524	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Tin	ICP6	CNB	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.98	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

6525	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Titanium	ICP6	CNB	7440-32-6		none	25	mg/kg	0.013	0.019	4	5.98	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6526	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Vanadium	ICP6	CNB	7440-62-2		none	11.3	mg/kg	0.014	0.022	0.8	1.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6527	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Zinc	ICP6	CNB	7440-66-6		none	21.3	mg/kg	0.18	0.27	0.8	1.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6528	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	7471A_S_EX	SE	D	33.6246	Mercury	FIMS1	AJW	7439-97-6	B	J	0.0065	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
6529	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.16	mg/kg	0.062	0.093	1.2	1.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
6530	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Antimony	ICP6	CNB	7440-36-0	B	J	2.09	mg/kg	0.19	0.29	2.4	3.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
6531	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0671	mg/kg	0.0445	0.0671	1.32	1.99	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
6532	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.014	mg/kg	0.0089	0.0134	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
6533	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0108	mg/kg	0.00716	0.0108	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
6534	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0209	mg/kg	0.0138	0.0209	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
6535	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0852	mg/kg	0.0565	0.0852	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
6536	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0204	mg/kg	0.0135	0.0204	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
6537	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0146	mg/kg	0.00972	0.0146	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
6538	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0137	mg/kg	0.0091	0.0137	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
6539	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.232	mg/kg	0.154	0.232	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
6540	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Vinyl acetate	MSV6	KCB	108-05-4	U	UJ	0.00295	mg/kg	0.000979	0.00295	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327374	0	0	0	0	0	0
6541	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0438	mg/kg	0.0291	0.0438	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
6542	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.036	mg/kg	0.0239	0.036	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
6543	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	33.6246	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.7	mg/kg	0.001	0.074	0.025	1.85	0.98231827	50	TRG			7/5/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
6544	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.03525	mg/kg	0.00234	0.00705	0.025	0.0753	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327374	0	0	0	0	0	0
6545	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.00053	mg/kg	0.000176	0.00053	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6546	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000371	mg/kg	0.000123	0.000371	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6547	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000542	mg/kg	0.00018	0.000542	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6548	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000344	mg/kg	0.000114	0.000344	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6549	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000479	mg/kg	0.000159	0.000479	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6550	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00108	mg/kg	0.000359	0.00108	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6551	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000392	mg/kg	0.00013	0.000392	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6552	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000738	mg/kg	0.000245	0.000738	0.005	0.00603	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6553	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000985	mg/kg	0.000327	0.000985	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6554	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000597	mg/kg	0.000198	0.000597	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6555	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00261	mg/kg	0.000866	0.00261	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6556	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000452	mg/kg	0.00015	0.000452	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6557	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000344	mg/kg	0.000114	0.000344	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6558	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000344	mg/kg	0.000114	0.000344	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6559	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000337	mg/kg	0.000112	0.000337	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6560	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0108	mg/kg	0.00716	0.0108	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6561	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000491	mg/kg	0.000163	0.000491	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6562	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000711	mg/kg	0.000236	0.000711	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6563	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.00041	mg/kg	0.000136	0.00041	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6564	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00127	mg/kg	0.000421	0.00127	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6565	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.00053	mg/kg	0.000176	0.00053	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6566	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0101	mg/kg	0.00672	0.0101	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6567	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0223	mg/kg	0.0148	0.0223	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6568	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.013	mg/kg	0.00861	0.013	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6569	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0337	mg/kg	0.0224	0.0337	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6570	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0224	mg/kg	0.0149	0.0224	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6571	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0121	mg/kg	0.008	0.0121	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6572	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00094	mg/kg	0.000312	0.00094	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6573	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0134	mg/kg	0.00892	0.0134	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6574	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00795	mg/kg	0.00528	0.00795	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6575	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000452	mg/kg	0.00015	0.000452	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6576	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00249	mg/kg	0.000826	0.00249	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6577	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0141	mg/kg	0.00935	0.0141	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6578	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0326	mg/kg	0.0216	0.0326	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6579	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0198	mg/kg	0.0132	0.0198	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6580	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0625	mg/kg	0.0415	0.0625	0.66	0.994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6581	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0261	mg/kg	0.0173	0.0261	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

6582	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0121	mg/kg	0.00806	0.0121	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6583	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0199	mg/kg	0.0132	0.0199	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6584	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0132	mg/kg	0.00878	0.0132	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6585	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000979	mg/kg	0.000325	0.000979	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6586	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.000485	mg/kg	0.000161	0.000485	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6587	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	4-Methyl-2 pentanone	MSV6	KCB	108-10-1	U	none	0.000521	mg/kg	0.000173	0.000521	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6588	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0654	mg/kg	0.0434	0.0654	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6589	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.013	mg/kg	0.00861	0.013	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6590	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0147	mg/kg	0.00975	0.0147	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6591	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Acetone	MSV6	KCB	67-64-1	U	none	0.00113	mg/kg	0.000374	0.00113	0.025	0.0753	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6592	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0107	mg/kg	0.0071	0.0107	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6593	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00215	mg/kg	0.000712	0.00215	0.025	0.0753	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6594	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00964	mg/kg	0.0064	0.00964	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6595	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0142	mg/kg	0.00945	0.0142	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6596	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00401	mg/kg	0.00537	0.00401	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6597	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00684	mg/kg	0.00917	0.00684	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6598	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0075	mg/kg	0.0101	0.0075	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6599	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.00875	mg/kg	0.0117	0.00875	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6600	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00582	mg/kg	0.00781	0.00582	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6601	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00484	mg/kg	0.00649	0.00484	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6602	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00404	mg/kg	0.00542	0.00404	0.04	0.0298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
6603	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0255	mg/kg	0.0169	0.0255	1.67	0.994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6604	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.038	mg/kg	0.0253	0.038	0.66	0.994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6605	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Benzene	MSV6	KCB	71-43-2	U	none	0.000313	mg/kg	0.000104	0.000313	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6606	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0133	mg/kg	0.0088	0.0133	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6607	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0132	mg/kg	0.00874	0.0132	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6608	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00922	mg/kg	0.00612	0.00922	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6609	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0132	mg/kg	0.00875	0.0132	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6610	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0147	mg/kg	0.00976	0.0147	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6611	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0146	mg/kg	0.0097	0.0146	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6612	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0171	mg/kg	0.0114	0.0171	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6613	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0155	mg/kg	0.0103	0.0155	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6614	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0193	mg/kg	0.0128	0.0193	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6615	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000708	mg/kg	0.000235	0.000708	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6616	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000407	mg/kg	0.000135	0.000407	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6617	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Bromoform	MSV6	KCB	75-25-2	U	none	0.000509	mg/kg	0.000169	0.000509	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6618	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00453	mg/kg	0.00151	0.00453	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6619	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0163	mg/kg	0.0108	0.0163	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6620	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.103	mg/kg	0.0684	0.103	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6621	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0128	mg/kg	0.00853	0.0128	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6622	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.000328	mg/kg	0.000109	0.000328	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6623	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000362	mg/kg	0.00012	0.000362	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6624	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000497	mg/kg	0.000165	0.000497	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6625	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Chloroethane	MSV6	KCB	75-00-3	U	none	0.00183	mg/kg	0.000606	0.00183	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6626	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0116	mg/kg	0.00772	0.0116	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6627	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.00038	mg/kg	0.000126	0.00038	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6628	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000347	mg/kg	0.000115	0.000347	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6629	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00333	mg/kg	0.00111	0.00333	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6630	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0126	mg/kg	0.00835	0.0126	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6631	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0185	mg/kg	0.0123	0.0185	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6632	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000271	mg/kg	0.00009	0.000271	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6633	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.00047	mg/kg	0.000156	0.00047	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6634	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0011	mg/kg	0.000364	0.0011	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6635	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0221	mg/kg	0.0147	0.0221	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6636	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0164	mg/kg	0.0109	0.0164	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6637	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0372	mg/kg	0.0247	0.0372	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6638	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0108	mg/kg	0.00719	0.0108	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6639	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.000624	mg/kg	0.000207	0.000624	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6640	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0128	mg/kg	0.00849	0.0128	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6641	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.016	mg/kg	0.0106	0.016	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6642	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.00375	mg/kg	0.00125	0.00375	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6643	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0211	mg/kg	0.014	0.0211	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6644	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0127	mg/kg	0.00841	0.0127	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6645	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000461	mg/kg	0.000153	0.000461	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6646	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0185	mg/kg	0.0123	0.0185	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6647	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.0012	mg/kg	0.000398	0.0012	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6648	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00461	mg/kg	0.00153	0.00461	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6649	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00273	mg/kg	0.000906	0.00273	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6650	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00111	mg/kg	0.00037	0.00111	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6651	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00144	mg/kg	0.000479	0.00144	0.01	0.0301	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6652	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00113	mg/kg	0.000376	0.00113	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6653	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000536	mg/kg	0.000178	0.000536	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6654	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0187	mg/kg	0.0124	0.0187	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6655	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0649	mg/kg	0.0431	0.0649	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6656	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0134	mg/kg	0.00893	0.0134	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6657	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0148	mg/kg	0.00985	0.0148	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6658	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.000422	mg/kg	0.00014	0.000422	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6659	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0202	mg/kg	0.0134	0.0202	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6660	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000524	mg/kg	0.000174	0.000524	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6661	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.129	mg/kg	0.0859	0.129	1.67	2.52	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6662	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0162	mg/kg	0.0107	0.0162	0.33	0.0994	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

6663	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0156	mg/kg	0.0104	0.0156	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6664	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000353	mg/kg	0.000117	0.000353	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6665	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Styrene	MSV6	KCB	100-42-5	U	none	0.000458	mg/kg	0.000152	0.000458	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6666	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000223	mg/kg	0.000074	0.000223	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6667	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.000759	mg/kg	0.000252	0.000759	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6668	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000579	mg/kg	0.000192	0.000579	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6669	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000494	mg/kg	0.000164	0.000494	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6670	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000425	mg/kg	0.000141	0.000425	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6671	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00217	mg/kg	0.000721	0.00217	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6672	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000533	mg/kg	0.000177	0.000533	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6673	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000759	mg/kg	0.000252	0.000759	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6674	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000566	mg/kg	0.000188	0.000566	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6675	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00172	mg/kg	0.000572	0.00172	0.01	0.0301	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
6676	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0299	mg/kg	0.0198	0.0299	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
6677	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Chloromethane	MSV6	KCB	74-87-3	U	UJ	0.0014	mg/kg	0.000464	0.0014	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=17)	327374	0	0	0	0	0	0
6678	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Toluene	MSV6	KCB	108-88-3	U	UJ	0.00166	mg/kg	0.00055	0.00166	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=17)	327374	0	0	0	0	0	0
6679	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0162	mg/kg	0.0107	0.0162	0.33	0.497	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
6680	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00106	mg/kg	0.000351	0.00106	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=21)	327374	0	0	0	0	0	0
6681	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Chloroform	MSV6	KCB	67-66-3	U	UJ	0.000425	mg/kg	0.000141	0.000425	0.005	0.0151	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=22)	327374	0	0	0	0	0	0
6682	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	33.6246	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.156	mg/kg	0.0021	0.156	0.005	0.37	0.98231827	50	TRG			7/5/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327340	0	0	0	0	0	0
6683	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.000254	mg/kg	0.00034	0.000254	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (50.5%)	327554	0	0	0	0	0	0
6684	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.000351	mg/kg	0.00047	0.000351	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6685	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000485	mg/kg	0.00065	0.000485	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6686	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	0.000186	mg/kg	0.00025	0.000186	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6687	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6688	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6689	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000268	mg/kg	0.00036	0.000268	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6690	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000403	mg/kg	0.00054	0.000403	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6691	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6692	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Dieldrin	GCS17A	SMH	60-57-1	U	none	0.000209	mg/kg	0.00028	0.000209	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6693	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	0.000418	mg/kg	0.00056	0.000418	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6694	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	0.000395	mg/kg	0.00053	0.000395	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6695	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endrin	GCS17A	SMH	72-20-8	U	none	0.000254	mg/kg	0.00034	0.000254	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6696	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	0.0005	mg/kg	0.00067	0.0005	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6697	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	0.000626	mg/kg	0.00084	0.000626	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6698	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	0.00047	mg/kg	0.00063	0.00047	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6699	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	0.000328	mg/kg	0.00044	0.000328	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6700	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Heptachlor	GCS17A	SMH	76-44-8	U	none	0.000157	mg/kg	0.00021	0.000157	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6701	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	0.00053	mg/kg	0.00071	0.00053	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6702	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Methoxychlor	GCS17A	SMH	72-43-5	U	none	0.000932	mg/kg	0.00125	0.000932	0.02	0.0149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6703	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.00699	mg/kg	0.00937	0.00699	0.2	0.149	0.1650165	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327554	0	0	0	0	0	0
6704	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	106	106	0	0	0
6705	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2800	114	0	0	0
6706	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	1990	60	0	0	0
6707	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1320	79	0	0	0
6708	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2290	69	0	0	0
6709	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	95.9	96	0	0	0
6710	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2670	109	0	0	0
6711	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3									0.1650165	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327555	16.5	11.2	68	0	0	0
6712	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	104	104	0	0	0
6713	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2740	112	0	0	0
6714	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1260	76	0	0	0
6715	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2350	71	0	0	0
6716	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1310	79	0	0	0
6717	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	112	112	0	0	0
6718	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.98231827	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2730	111	0	0	0
6719	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3									0.1650165	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	16.5	11.2	68	0	0	0
6720	IWSE26-026-(0-0.5)	20606293709	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8									0.1650165	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	16.5	8.99	54	0	0	0
6721	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			45.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
6722	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Antimony	ICP6	CNB	7440-36-0		J-	7.33	mg/kg	0.19	0.35	2.4	4.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
6723	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		J	8010	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0	0	0	0
6724	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Aluminum	ICP6	CNB	7429-90-5		none	21800	mg/kg	0.72	1.32	8	14.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6725	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Arsenic	ICP6	CNB	7440-38-2		none	9.58	mg/kg	0.16	0.3	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6726	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Barium	ICP6	CNB	7440-39-3		none	280	mg/kg	0.016	0.03	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6727	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Beryllium	ICP6	CNB	7440-41-7		none	1.32	mg/kg	0.003	0.0055	0.2	0.37	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6728	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Boron	ICP6	CNB	7440-42-8		none	47.9	mg/kg	0.94	1.72	40	7.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6729	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03	mg/kg	0.016	0.03	0.2	0.37	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6730	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Chromium	ICP6	CNB	7440-47-3		none	22.5	mg/kg	0.041	0.075	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6731	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Cobalt	ICP6	CNB	7440-48-4		none	11.8	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6732	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Copper	ICP6	CNB	7440-50-8		none	16.8	mg/kg	0.057	0.1	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6733	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Iron	ICP6	CNB	7439-89-6		none	27900	mg/kg	0.92	1.67	4	7.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6734	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Lead	ICP6	CNB	7439-92-1		none	14.5	mg/kg	0.065	0.12	0.6	1.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6735	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Lithium	ICP6	CNB	7439-93-2		none	44.6	mg/kg	0.14	0.26	2	3.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

6736	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Manganese	ICP6	CNB	7439-96-5		none	442	mg/kg	0.029	0.053	0.6	1.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6737	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Nickel	ICP6	CNB	7440-02-0		none	27.3	mg/kg	0.059	0.11	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6738	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Selenium	ICP6	CNB	7782-49-2	U	none	0.77	mg/kg	0.42	0.77	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6739	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Silver	ICP6	CNB	7440-22-4	U	none	0.086	mg/kg	0.047	0.086	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6740	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Strontium	ICP6	CNB	7440-24-6		none	85.8	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6741	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Thallium	ICP6	CNB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6742	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Tin	ICP6	CNB	7440-31-5	U	none	0.82	mg/kg	0.45	0.82	4	7.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6743	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Titanium	ICP6	CNB	7440-32-6		none	54.5	mg/kg	0.013	0.024	4	7.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6744	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Vanadium	ICP6	CNB	7440-62-2		none	34.2	mg/kg	0.014	0.026	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6745	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Zinc	ICP6	CNB	7440-66-6		none	54.1	mg/kg	0.18	0.33	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6746	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	7471A_S_EX	SE	D	45.3149	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016	mg/kg	0.002	0.0036	0.01	0.018	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
6747	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.35	mg/kg	0.062	0.11	1.2	2.19	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
6748	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0814	mg/kg	0.0445	0.0814	1.32	2.41	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
6749	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0131	mg/kg	0.00716	0.0131	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
6750	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0253	mg/kg	0.0138	0.0253	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
6751	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.103	mg/kg	0.0565	0.103	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
6752	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0247	mg/kg	0.0135	0.0247	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
6753	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0178	mg/kg	0.00972	0.0178	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
6754	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0166	mg/kg	0.0091	0.0166	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
6755	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.282	mg/kg	0.154	0.282	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
6756	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00358	mg/kg	0.000979	0.00358	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327400	0	0	0	0	0	0
6757	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0532	mg/kg	0.0291	0.0532	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
6758	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0437	mg/kg	0.0239	0.0437	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
6759	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.48	mg/kg	0.001	0.0896	0.025	2.24	0.98039216	50	TRG			7/5/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
6760	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0428	mg/kg	0.00234	0.00856	0.025	0.0914	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327400	0	0	0	0	0	0
6761	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000644	mg/kg	0.000176	0.000644	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6762	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.00045	mg/kg	0.000123	0.00045	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6763	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000658	mg/kg	0.00018	0.000658	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6764	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000417	mg/kg	0.000114	0.000417	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6765	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000582	mg/kg	0.000159	0.000582	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6766	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.00131	mg/kg	0.000359	0.00131	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6767	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000475	mg/kg	0.00013	0.000475	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6768	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000896	mg/kg	0.000245	0.000896	0.005	0.00731	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6769	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.0012	mg/kg	0.000327	0.0012	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6770	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000724	mg/kg	0.000198	0.000724	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6771	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00317	mg/kg	0.000866	0.00317	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6772	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000549	mg/kg	0.00015	0.000549	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6773	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000417	mg/kg	0.000114	0.000417	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6774	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000417	mg/kg	0.000114	0.000417	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6775	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.00041	mg/kg	0.000112	0.00041	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6776	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0131	mg/kg	0.00716	0.0131	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6777	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000596	mg/kg	0.000163	0.000596	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6778	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000863	mg/kg	0.000236	0.000863	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6779	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000497	mg/kg	0.000136	0.000497	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6780	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00154	mg/kg	0.000421	0.00154	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6781	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000644	mg/kg	0.000176	0.000644	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6782	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0123	mg/kg	0.00672	0.0123	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6783	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0271	mg/kg	0.0148	0.0271	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6784	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0158	mg/kg	0.00861	0.0158	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6785	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0409	mg/kg	0.0224	0.0409	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6786	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0272	mg/kg	0.0149	0.0272	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6787	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0146	mg/kg	0.008	0.0146	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6788	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00114	mg/kg	0.000312	0.00114	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6789	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0163	mg/kg	0.00892	0.0163	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6790	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00965	mg/kg	0.00528	0.00965	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6791	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000549	mg/kg	0.00015	0.000549	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6792	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00302	mg/kg	0.000826	0.00302	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6793	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0171	mg/kg	0.00935	0.0171	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6794	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0396	mg/kg	0.0216	0.0396	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6795	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0241	mg/kg	0.0132	0.0241	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6796	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0758	mg/kg	0.0415	0.0758	0.66	1.21	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6797	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0317	mg/kg	0.0173	0.0317	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

6798	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0147	mg/kg	0.00806	0.0147	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6799	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0242	mg/kg	0.0132	0.0242	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6800	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0161	mg/kg	0.00878	0.0161	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6801	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00119	mg/kg	0.000325	0.00119	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6802	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000589	mg/kg	0.000161	0.000589	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6803	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	4-Methyl-2pentanone	MSV6	ABD	108-10-1	U	none	0.000633	mg/kg	0.000173	0.000633	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6804	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0793	mg/kg	0.0434	0.0793	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6805	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0157	mg/kg	0.00861	0.0157	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6806	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0178	mg/kg	0.00975	0.0178	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6807	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.013	mg/kg	0.0071	0.013	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6808	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Acrylonitrile	MSV6	ABD	107-13-1	U	none	0.0026	mg/kg	0.000712	0.0026	0.025	0.0914	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6809	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0117	mg/kg	0.0064	0.0117	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6810	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0173	mg/kg	0.00945	0.0173	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6811	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00491	mg/kg	0.00537	0.00491	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6812	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00838	mg/kg	0.00917	0.00838	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6813	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00919	mg/kg	0.0101	0.00919	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6814	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0107	mg/kg	0.0117	0.0107	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6815	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00714	mg/kg	0.00781	0.00714	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6816	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00593	mg/kg	0.00649	0.00593	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6817	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00496	mg/kg	0.00542	0.00496	0.04	0.0366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
6818	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.031	mg/kg	0.0169	0.031	1.67	1.21	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6819	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0462	mg/kg	0.0253	0.0462	0.66	1.21	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6820	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Benzene	MSV6	ABD	71-43-2	U	none	0.00038	mg/kg	0.000104	0.00038	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6821	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0161	mg/kg	0.0088	0.0161	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6822	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.016	mg/kg	0.00874	0.016	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6823	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0112	mg/kg	0.00612	0.0112	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6824	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.016	mg/kg	0.00875	0.016	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6825	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0178	mg/kg	0.00976	0.0178	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6826	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0177	mg/kg	0.0097	0.0177	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6827	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0208	mg/kg	0.0114	0.0208	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6828	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0188	mg/kg	0.0103	0.0188	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6829	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0234	mg/kg	0.0128	0.0234	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6830	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0163	mg/kg	0.0089	0.0163	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6831	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000859	mg/kg	0.000235	0.000859	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6832	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000494	mg/kg	0.000135	0.000494	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6833	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Bromoform	MSV6	ABD	75-25-2	U	none	0.000618	mg/kg	0.000169	0.000618	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6834	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0055	mg/kg	0.00151	0.0055	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6835	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0198	mg/kg	0.0108	0.0198	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6836	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.125	mg/kg	0.0684	0.125	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6837	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0156	mg/kg	0.00853	0.0156	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6838	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000439	mg/kg	0.00012	0.000439	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6839	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000603	mg/kg	0.000165	0.000603	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6840	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00222	mg/kg	0.000606	0.00222	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6841	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Chloroform	MSV6	ABD	67-66-3	U	none	0.000516	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6842	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Chloromethane	MSV6	ABD	74-87-3	U	none	0.0017	mg/kg	0.000464	0.0017	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6843	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0141	mg/kg	0.00772	0.0141	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6844	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000461	mg/kg	0.000126	0.000461	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6845	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000421	mg/kg	0.000115	0.000421	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6846	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00404	mg/kg	0.00111	0.00404	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6847	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0153	mg/kg	0.00835	0.0153	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6848	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0224	mg/kg	0.0123	0.0224	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6849	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000329	mg/kg	0.00009	0.000329	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6850	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000571	mg/kg	0.000156	0.000571	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6851	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00133	mg/kg	0.000364	0.00133	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6852	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0269	mg/kg	0.0147	0.0269	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6853	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0199	mg/kg	0.0109	0.0199	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6854	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0452	mg/kg	0.0247	0.0452	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6855	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0131	mg/kg	0.00719	0.0131	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6856	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000757	mg/kg	0.000207	0.000757	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6857	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0155	mg/kg	0.00849	0.0155	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6858	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0194	mg/kg	0.0106	0.0194	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6859	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00455	mg/kg	0.00125	0.00455	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6860	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0257	mg/kg	0.014	0.0257	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6861	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0154	mg/kg	0.00841	0.0154	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6862	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00056	mg/kg	0.000153	0.00056	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6863	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0224	mg/kg	0.0123	0.0224	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6864	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.00146	mg/kg	0.000398	0.00146	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6865	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Methyl Acetate	MSV6	ABD	79-20-9	U	none	0.00559	mg/kg	0.00153	0.00559	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6866	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00331	mg/kg	0.000906	0.00331	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6867	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00135	mg/kg	0.00037	0.00135	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6868	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.00175	mg/kg	0.000479	0.00175	0.01	0.0366	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6869	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00138	mg/kg	0.000376	0.00138	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6870	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000651	mg/kg	0.000178	0.000651	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6871	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0227	mg/kg	0.0124	0.0227	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6872	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0787	mg/kg	0.0431	0.0787	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6873	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0163	mg/kg	0.00893	0.0163	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6874	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.018	mg/kg	0.00985	0.018	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6875	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000512	mg/kg	0.00014	0.000512	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6876	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0246	mg/kg	0.0134	0.0246	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6877	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000636	mg/kg	0.000174	0.000636	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0

6878	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.157	mg/kg	0.0859	0.157	1.67	3.05	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6879	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0196	mg/kg	0.0107	0.0196	0.33	0.121	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6880	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0189	mg/kg	0.0104	0.0189	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6881	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000428	mg/kg	0.000117	0.000428	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6882	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Styrene	MSV6	ABD	100-42-5	U	none	0.000556	mg/kg	0.000152	0.000556	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6883	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000271	mg/kg	0.000074	0.000271	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6884	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6885	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000702	mg/kg	0.000192	0.000702	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6886	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Toluene	MSV6	ABD	108-88-3	U	none	0.00201	mg/kg	0.00055	0.00201	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6887	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.0006	mg/kg	0.000164	0.0006	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6888	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000516	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6889	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00264	mg/kg	0.000721	0.00264	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6890	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000647	mg/kg	0.000177	0.000647	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6891	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6892	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000688	mg/kg	0.000188	0.000688	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6893	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00209	mg/kg	0.000572	0.00209	0.01	0.0366	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
6894	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0363	mg/kg	0.0198	0.0363	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
6895	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0196	mg/kg	0.0107	0.0196	0.33	0.603	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
6896	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.189	mg/kg	0.0021	0.189	0.005	0.448	0.98039216	50	TRG			7/5/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327340	0	0	0	0	0	0
6897	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00128	mg/kg	0.000351	0.00128	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=29)	327400	0	0	0	0	0	0
6898	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Carbon disulfide	MSV6	ABD	75-15-0	J	J	0.00841	mg/kg	0.000109	0.000399	0.005	0.0183	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	result between SDL and SQL	327400	0	0	0	0	0	0
6899	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Acetone	MSV6	ABD	67-64-1	J	U	0.00625	mg/kg	0.000374	0.00137	0.025	0.0914	1	2	TRG			7/8/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL	327400	0	0	0	0	0	0
6900	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.00043	mg/kg	0.00047	0.00043	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6901	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000594	mg/kg	0.00065	0.000594	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6902	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000229	mg/kg	0.00025	0.000229	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6903	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000293	mg/kg	0.00032	0.000293	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6904	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000293	mg/kg	0.00032	0.000293	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6905	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000329	mg/kg	0.00036	0.000329	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6906	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000494	mg/kg	0.00054	0.000494	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6907	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000293	mg/kg	0.00032	0.000293	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6908	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000256	mg/kg	0.00028	0.000256	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6909	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000311	mg/kg	0.00034	0.000311	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6910	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000512	mg/kg	0.00056	0.000512	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6911	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000485	mg/kg	0.00053	0.000485	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6912	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endrin	GCS16A	TLS	72-20-8	U	none	0.000311	mg/kg	0.00034	0.000311	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6913	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000613	mg/kg	0.00067	0.000613	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6914	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000768	mg/kg	0.00084	0.000768	0.004	0.00366	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6915	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000576	mg/kg	0.00063	0.000576	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6916	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000402	mg/kg	0.00044	0.000402	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6917	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000192	mg/kg	0.00021	0.000192	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6918	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000649	mg/kg	0.00071	0.000649	0.002	0.00183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6919	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00114	mg/kg	0.00125	0.00114	0.02	0.0183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6920	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00857	mg/kg	0.00937	0.00857	0.2	0.183	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
6921	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.98039216	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2450	2790	114	0	0	0
6922	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									1	2	SUR			7/8/2006	1/0/1900	GCAL	4		327400	100	96.2	96	0	0	0
6923	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	1490	45	0	0	0
6924	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1240	74	0	0	0
6925	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2100	63	0	0	0
6926	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.98039216	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2450	2750	112	0	0	0
6927	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									1	2	SUR			7/8/2006	1/0/1900	GCAL	4		327400	100	90.4	90	0	0	0
6928	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8082		6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	13.1	79	0	0	0
6929	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.98039216	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2450	2900	118	0	0	0
6930	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									1	2	SUR			7/8/2006	1/0/1900	GCAL	4		327400	100	97.6	98	0	0	0
6931	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1060	64	0	0	0
6932	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2100	63	0	0	0
6933	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8270	C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1150	69	0	0	0
6934	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.98039216	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2450	2670	109	0	0	0
6935	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8260	B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									1	2	SUR			7/8/2006	1/0/1900	GCAL	4		327400	100	108	108	0	0	0
6936	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	13.1	79	0	0	0
6937	IWSE27-027-(0-0.5)	20606293710	BACKGROUND	SW8081	A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	12.3	74	0	0	0
6938	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	A2540G		6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			44.9	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
6939	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Antimony	ICP6	CNB	7440-36-0		J-	6.71	mg/kg	0.19	0.35	2.4	4.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
6940	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW9060		6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
6941	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Aluminum	ICP6	CNB	7429-90-5		none	21300	mg/kg	0.72	1.31	8	14.5	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6942	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Arsenic	ICP6	CNB	7440-38-2		none	9.62	mg/kg	0.16	0.3	1.6	2.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6943	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Barium	ICP6	CNB	7440-39-3		none	254	mg/kg	0.016	0.03	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6944	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Beryllium	ICP6	CNB	7440-41-7		none	1.27	mg/kg	0.003	0.0054	0.2	0.36	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6945	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Boron	ICP6	CNB	7440-42-8		none	43.9	mg/kg	0.94	1.7	40	7.26	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6946	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03	mg/kg	0.016	0.03	0.2	0.36	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6947	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Chromium	ICP6	CNB	7440-47-3		none	21	mg/kg	0.041	0.074	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6948	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Cobalt	ICP6	CNB	7440-48-4		none	10.4	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6949	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Copper	ICP6	CNB	7440-50-8		none	14.2	mg/kg	0.057	0.1	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6950	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010	B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Iron	ICP6	CNB	7439-89-6		none	26400	mg/kg	0.92	1.66	4	7.26	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

6951	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Lead	ICP6	CNB	7439-92-1		none	13.6	mg/kg	0.065	0.12	0.6	1.09	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6952	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Lithium	ICP6	CNB	7439-93-2		none	41.2	mg/kg	0.14	0.26	2	3.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6953	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Manganese	ICP6	CNB	7439-96-5		none	425	mg/kg	0.029	0.053	0.6	1.09	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6954	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Nickel	ICP6	CNB	7440-02-0		none	24.8	mg/kg	0.059	0.11	1.6	2.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6955	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Selenium	ICP6	CNB	7782-49-2	U	none	0.77	mg/kg	0.42	0.77	1.6	2.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6956	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Silver	ICP6	CNB	7440-22-4	U	none	0.085	mg/kg	0.047	0.085	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6957	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Strontium	ICP6	CNB	7440-24-6		none	87.4	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6958	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Thallium	ICP6	CNB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.45	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6959	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Tin	ICP6	CNB	7440-31-5	U	none	0.81	mg/kg	0.45	0.81	4	7.26	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6960	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Titanium	ICP6	CNB	7440-32-6		none	41.9	mg/kg	0.013	0.024	4	7.26	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6961	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Vanadium	ICP6	CNB	7440-62-2		none	31.8	mg/kg	0.014	0.026	0.8	1.45	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6962	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Zinc	ICP6	CNB	7440-66-6		none	51.7	mg/kg	0.18	0.32	0.8	1.45	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
6963	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	7471A_S_EX	SE	D	44.8849	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016	mg/kg	0.002	0.0036	0.01	0.018	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
6964	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.25	mg/kg	0.062	0.11	1.2	2.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
6965	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000204	mg/kg	0.000114	0.000204	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -21)	327133	0	0	0	0	0	0
6966	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00127	mg/kg	0.000712	0.00127	0.025	0.0447	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
6967	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00269	mg/kg	0.00151	0.00269	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
6968	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00274	mg/kg	0.00153	0.00274	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -27)	327133	0	0	0	0	0	0
6969	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0808	mg/kg	0.0445	0.0808	1.32	2.39	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
6970	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0243	mg/kg	0.0089	0.0161	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
6971	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.013	mg/kg	0.00716	0.013	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
6972	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0251	mg/kg	0.0138	0.0251	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
6973	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.103	mg/kg	0.0565	0.103	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
6974	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0245	mg/kg	0.0135	0.0245	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
6975	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0176	mg/kg	0.00972	0.0176	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
6976	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0165	mg/kg	0.0091	0.0165	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
6977	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.279	mg/kg	0.154	0.279	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
6978	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00175	mg/kg	0.000979	0.00175	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327133	0	0	0	0	0	0
6979	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0528	mg/kg	0.0291	0.0528	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
6980	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0433	mg/kg	0.0239	0.0433	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
6981	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	44.8849	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.565	mg/kg	0.001	0.0913	0.025	2.28	1.00603622	50	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0	0	0	0
6982	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02095	mg/kg	0.00234	0.00419	0.025	0.0447	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (50%)	327133	0	0	0	0	0	0
6983	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000315	mg/kg	0.000176	0.000315	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6984	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00022	mg/kg	0.000123	0.00022	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6985	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000322	mg/kg	0.00018	0.000322	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6986	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000204	mg/kg	0.000114	0.000204	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6987	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000285	mg/kg	0.000159	0.000285	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6988	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000642	mg/kg	0.000359	0.000642	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6989	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000233	mg/kg	0.00013	0.000233	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6990	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000438	mg/kg	0.000245	0.000438	0.005	0.00358	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6991	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000585	mg/kg	0.000327	0.000585	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6992	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000354	mg/kg	0.000198	0.000354	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6993	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00155	mg/kg	0.000866	0.00155	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6994	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000268	mg/kg	0.00015	0.000268	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6995	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000204	mg/kg	0.000114	0.000204	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6996	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.0002	mg/kg	0.000112	0.0002	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6997	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.013	mg/kg	0.00716	0.013	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
6998	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000292	mg/kg	0.000163	0.000292	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
6999	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000422	mg/kg	0.000236	0.000422	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7000	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000243	mg/kg	0.000136	0.000243	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7001	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000753	mg/kg	0.000421	0.000753	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7002	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000315	mg/kg	0.000176	0.000315	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7003	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0122	mg/kg	0.00672	0.0122	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7004	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0269	mg/kg	0.0148	0.0269	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7005	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0156	mg/kg	0.00861	0.0156	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7006	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0406	mg/kg	0.0224	0.0406	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7007	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0269	mg/kg	0.0149	0.0269	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7008	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0145	mg/kg	0.008	0.0145	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

7009	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0162	mg/kg	0.00892	0.0162	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7010	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00958	mg/kg	0.00528	0.00958	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7011	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000268	mg/kg	0.00015	0.000268	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7012	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00148	mg/kg	0.000826	0.00148	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7013	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.017	mg/kg	0.00935	0.017	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7014	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0393	mg/kg	0.0216	0.0393	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7015	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0239	mg/kg	0.0132	0.0239	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7016	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0752	mg/kg	0.0415	0.0752	0.66	1.2	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7017	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0314	mg/kg	0.0173	0.0314	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7018	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0146	mg/kg	0.00806	0.0146	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7019	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7	U	none	0.024	mg/kg	0.0132	0.024	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7020	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0159	mg/kg	0.00878	0.0159	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7021	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000582	mg/kg	0.000325	0.000582	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7022	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000288	mg/kg	0.000161	0.000288	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7023	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	4-Methyl-2pentanone	MSV6	JCK	108-10-1	U	none	0.00031	mg/kg	0.000173	0.00031	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7024	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0787	mg/kg	0.0434	0.0787	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7025	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0156	mg/kg	0.00861	0.0156	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7026	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0177	mg/kg	0.00975	0.0177	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7027	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0129	mg/kg	0.0071	0.0129	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7028	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0116	mg/kg	0.0064	0.0116	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7029	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0172	mg/kg	0.00945	0.0172	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7030	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00487	mg/kg	0.00537	0.00487	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7031	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00832	mg/kg	0.00917	0.00832	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7032	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00912	mg/kg	0.0101	0.00912	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7033	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0106	mg/kg	0.0117	0.0106	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7034	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00709	mg/kg	0.00781	0.00709	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7035	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00589	mg/kg	0.00649	0.00589	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7036	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00492	mg/kg	0.00542	0.00492	0.04	0.0363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
7037	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0307	mg/kg	0.0169	0.0307	1.67	1.2	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7038	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0458	mg/kg	0.0253	0.0458	0.66	1.2	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7039	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Benzene	MSV6	JCK	71-43-2	U	none	0.000186	mg/kg	0.000104	0.000186	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7040	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.016	mg/kg	0.0088	0.016	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7041	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0159	mg/kg	0.00874	0.0159	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7042	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0111	mg/kg	0.00612	0.0111	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7043	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0159	mg/kg	0.00875	0.0159	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7044	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0177	mg/kg	0.00976	0.0177	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7045	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0176	mg/kg	0.0097	0.0176	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7046	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0206	mg/kg	0.0114	0.0206	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7047	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0187	mg/kg	0.0103	0.0187	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7048	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0233	mg/kg	0.0128	0.0233	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7049	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00042	mg/kg	0.000235	0.00042	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7050	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000242	mg/kg	0.000135	0.000242	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7051	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromoform	MSV6	JCK	75-25-2	U	none	0.000302	mg/kg	0.000169	0.000302	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7052	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0196	mg/kg	0.0108	0.0196	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7053	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.124	mg/kg	0.0684	0.124	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7054	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0155	mg/kg	0.00853	0.0155	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7055	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000195	mg/kg	0.000109	0.000195	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7056	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000215	mg/kg	0.00012	0.000215	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7057	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000295	mg/kg	0.000165	0.000295	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7058	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00108	mg/kg	0.000606	0.00108	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7059	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chloroform	MSV6	JCK	67-66-3	U	none	0.000252	mg/kg	0.000141	0.000252	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7060	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00083	mg/kg	0.000464	0.00083	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7061	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.014	mg/kg	0.00772	0.014	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7062	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000225	mg/kg	0.000126	0.000225	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7063	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000206	mg/kg	0.000115	0.000206	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7064	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00198	mg/kg	0.00111	0.00198	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7065	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0151	mg/kg	0.00835	0.0151	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7066	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0222	mg/kg	0.0123	0.0222	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7067	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000161	mg/kg	0.00009	0.000161	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7068	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000279	mg/kg	0.000156	0.000279	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7069	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000651	mg/kg	0.000364	0.000651	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7070	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0267	mg/kg	0.0147	0.0267	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7071	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0197	mg/kg	0.0109	0.0197	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7072	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0449	mg/kg	0.0247	0.0449	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7073	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.013	mg/kg	0.00719	0.013	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7074	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00037	mg/kg	0.000207	0.00037	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7075	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0154	mg/kg	0.00849	0.0154	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7076	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0193	mg/kg	0.0106	0.0193	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7077	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00223	mg/kg	0.00125	0.00223	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7078	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0255	mg/kg	0.014	0.0255	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7079	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0153	mg/kg	0.00841	0.0153	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7080	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000274	mg/kg	0.000153	0.000274	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7081	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0222	mg/kg	0.0123	0.0222	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7082	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000712	mg/kg	0.000398	0.000712	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7083	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00162	mg/kg	0.000906	0.00162	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7084	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000662	mg/kg	0.00037	0.000662	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7085	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000857	mg/kg	0.000479	0.000857	0.01	0.0179	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7086	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000673	mg/kg	0.000376	0.000673	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7087	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000319	mg/kg	0.000178	0.000319	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7088	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0225	mg/kg	0.0124	0.0225	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

7089	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0781	mg/kg	0.0431	0.0781	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7090	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0162	mg/kg	0.00893	0.0162	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7091	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0179	mg/kg	0.00985	0.0179	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7092	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000251	mg/kg	0.00014	0.000251	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7093	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0244	mg/kg	0.0134	0.0244	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7094	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000311	mg/kg	0.000174	0.000311	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7095	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.156	mg/kg	0.0859	0.156	1.67	3.03	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7096	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0195	mg/kg	0.0107	0.0195	0.33	0.12	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7097	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0188	mg/kg	0.0104	0.0188	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
7098	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000209	mg/kg	0.000117	0.000209	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7099	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Styrene	MSV6	JCK	100-42-5	U	none	0.000272	mg/kg	0.000152	0.000272	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7100	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000132	mg/kg	0.000074	0.000132	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7101	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000451	mg/kg	0.000252	0.000451	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7102	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000344	mg/kg	0.000192	0.000344	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7103	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Toluene	MSV6	JCK	108-88-3	U	none	0.000984	mg/kg	0.00055	0.000984	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7104	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000293	mg/kg	0.000164	0.000293	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7105	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000252	mg/kg	0.000141	0.000252	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7106	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00129	mg/kg	0.000721	0.00129	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7107	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000317	mg/kg	0.000177	0.000317	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7108	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000451	mg/kg	0.000252	0.000451	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7109	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000336	mg/kg	0.000188	0.000336	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7110	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00102	mg/kg	0.000572	0.00102	0.01	0.0179	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
7111	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.036	mg/kg	0.0198	0.036	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
7112	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000628	mg/kg	0.000351	0.000628	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
7113	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0195	mg/kg	0.0107	0.0195	0.33	0.599	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
7114	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	44.8849	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.192	mg/kg	0.0021	0.192	0.005	0.456	1.00603622	50	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327314	0	0	0	0	0	0
7115	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2-Butanone	MSV6	JCK	78-93-3	J	J	0.002	mg/kg	0.000312	0.000558	0.005	0.00895	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
7116	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Acetone	MSV6	JCK	67-64-1	J	U	0.00492	mg/kg	0.000374	0.000669	0.025	0.0447	0.98619329	1	TRG			7/4/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift (%D=28)	327133	0	0	0	0	0	0
7117	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000426	mg/kg	0.00047	0.000426	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7118	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00059	mg/kg	0.00065	0.00059	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7119	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000227	mg/kg	0.00025	0.000227	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7120	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Aldrin	GCS16A	TLS	309-00-2	U	none	0.00029	mg/kg	0.00032	0.00029	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7121	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.00029	mg/kg	0.00032	0.00029	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7122	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000327	mg/kg	0.00036	0.000327	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7123	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.00049	mg/kg	0.00054	0.00049	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7124	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.00029	mg/kg	0.00032	0.00029	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7125	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000254	mg/kg	0.00028	0.000254	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7126	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000308	mg/kg	0.00034	0.000308	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7127	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000508	mg/kg	0.00056	0.000508	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7128	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000481	mg/kg	0.00053	0.000481	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7129	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endrin	GCS16A	TLS	72-20-8	U	none	0.000308	mg/kg	0.00034	0.000308	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7130	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000608	mg/kg	0.00067	0.000608	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7131	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000762	mg/kg	0.00084	0.000762	0.004	0.00363	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7132	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000572	mg/kg	0.00063	0.000572	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7133	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000399	mg/kg	0.00044	0.000399	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7134	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000191	mg/kg	0.00021	0.000191	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7135	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000644	mg/kg	0.00071	0.000644	0.002	0.00181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7136	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00113	mg/kg	0.00125	0.00113	0.02	0.0181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7137	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.0085	mg/kg	0.00937	0.0085	0.2	0.181	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
7138	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									0.98619329	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.3	43.2	88	0	0	0
7139	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									1.00603622	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2520	2850	113	0	0	0
7140	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	1480	44	0	0	0
7141	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1040	62	0	0	0
7142	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2030	61	0	0	0
7143	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									0.98619329	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.3	48.5	98	0	0	0
7144	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									1.00603622	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2520	2950	117	0	0	0
7145	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	10.9	65	0	0	0
7146	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									0.98619329	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.3	48.4	98	0	0	0
7147	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									1.00603622	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2520	2900	115	0	0	0
7148	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1030	62	0	0	0
7149	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2050	62	0	0	0
7150	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1190	71	0	0	0
7151	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									0.98619329	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	49.3	57.4	116	0	0	0
7152	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									1.00603622	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2520	2780	111	0	0	0
7153	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	10.9	65	0	0	0
7154	IWSE28-028-(0-0.5)	20606293711	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	11.5	69	0	0	0
7155	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			35.8	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
7156	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
7157	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Aluminum	ICP6	CNB	7429-90-5		none	5900	mg/kg	0.72	1.13	8	12.5	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7158	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Arsenic	ICP6	CNB	7440-38-2		none	2.98	mg/kg	0.16	0.25	1.6	2.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7159	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Barium	ICP6	CNB	7440-39-3		none	201	mg/kg	0.016	0.025	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

7160	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Beryllium	ICP6	CNB	7440-41-7		none	0.39	mg/kg	0.003	0.0047	0.2	0.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7161	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Boron	ICP6	CNB	7440-42-8		none	17.2	mg/kg	0.94	1.46	40	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7162	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Cadmium	ICP6	CNB	7440-43-9	U	none	0.025	mg/kg	0.016	0.025	0.2	0.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7163	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Chromium	ICP6	CNB	7440-47-3		none	7.01	mg/kg	0.041	0.064	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7164	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Cobalt	ICP6	CNB	7440-48-4		none	3.87	mg/kg	0.022	0.034	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7165	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Copper	ICP6	CNB	7440-50-8		none	3.5	mg/kg	0.057	0.089	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7166	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Iron	ICP6	CNB	7439-89-6		none	9080	mg/kg	0.92	1.43	4	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7167	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Lead	ICP6	CNB	7439-92-1		none	6.21	mg/kg	0.065	0.1	0.6	0.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7168	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Lithium	ICP6	CNB	7439-93-2		none	9.21	mg/kg	0.14	0.22	2	3.12	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7169	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Manganese	ICP6	CNB	7439-96-5		none	310	mg/kg	0.029	0.045	0.6	0.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7170	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Nickel	ICP6	CNB	7440-02-0		none	7.6	mg/kg	0.059	0.092	1.6	2.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7171	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Selenium	ICP6	CNB	7782-49-2	U	none	0.66	mg/kg	0.42	0.66	1.6	2.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7172	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Silver	ICP6	CNB	7440-22-4	U	none	0.073	mg/kg	0.047	0.073	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7173	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Strontium	ICP6	CNB	7440-24-6		none	34.8	mg/kg	0.022	0.034	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7174	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Thallium	ICP6	CNB	7440-28-0	U	none	0.12	mg/kg	0.077	0.12	0.8	1.25	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7175	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Tin	ICP6	CNB	7440-31-5	U	none	0.7	mg/kg	0.45	0.7	4	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7176	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Titanium	ICP6	CNB	7440-32-6		none	28.6	mg/kg	0.013	0.02	4	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7177	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Vanadium	ICP6	CNB	7440-62-2		none	12.1	mg/kg	0.014	0.022	0.8	1.25	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7178	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Zinc	ICP6	CNB	7440-66-6		none	22.1	mg/kg	0.18	0.28	0.8	1.25	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
7179	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	7471A_S_EX	SE	D	35.7952	Mercury	FIMS1	AJW	7439-97-6	B	J	0.0087	mg/kg	0.002	0.0031	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
7180	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.17	mg/kg	0.062	0.097	1.2	1.87	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
7181	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Antimony	ICP6	CNB	7440-36-0	B	J	1.99	mg/kg	0.19	0.3	2.4	3.74	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
7182	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	U	UJ	0.00269	mg/kg	0.000173	0.00269	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -21)	327419	0	0	0	0	0	0
7183	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	UJ	0.0028	mg/kg	0.00018	0.0028	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327419	0	0	0	0	0	0
7184	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	UJ	0.00382	mg/kg	0.000245	0.00382	0.005	0.0312	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327419	0	0	0	0	0	0
7185	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	2-Hexanone	MSV6	ABD	591-78-6	U	UJ	0.0129	mg/kg	0.000826	0.0129	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327419	0	0	0	0	0	0
7186	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.0238	mg/kg	0.00153	0.0238	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327419	0	0	0	0	0	0
7187	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	UJ	0.0112	mg/kg	0.000721	0.0112	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -27)	327419	0	0	0	0	0	0
7188	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0694	mg/kg	0.0445	0.0694	1.32	2.06	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
7189	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.0111	mg/kg	0.000712	0.0111	0.025	0.389	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -30)	327419	0	0	0	0	0	0
7190	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.0152	mg/kg	0.000979	0.0152	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -35); low ave MS/MSD recovery (44.5%)	327419	0	0	0	0	0	0
7191	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0199	mg/kg	0.0089	0.0139	0.33	0.103	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
7192	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0112	mg/kg	0.00716	0.0112	0.33	0.514	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
7193	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0216	mg/kg	0.0138	0.0216	0.33	0.514	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
7194	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0881	mg/kg	0.0565	0.0881	1.67	2.6	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
7195	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0211	mg/kg	0.0135	0.0211	0.33	0.514	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
7196	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0151	mg/kg	0.00972	0.0151	0.33	0.514	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
7197	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0142	mg/kg	0.0091	0.0142	1.67	2.6	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
7198	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.24	mg/kg	0.154	0.24	1.67	2.6	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
7199	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0453	mg/kg	0.0291	0.0453	0.33	0.514	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
7200	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0372	mg/kg	0.0239	0.0372	1.67	2.6	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
7201	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	35.7952	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.795	mg/kg	0.001	0.0759	0.025	1.9	0.97465887	50	TRG			7/5/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
7202	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.182	mg/kg	0.00234	0.0364	0.025	0.389	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -33); low ave MS/MSD recovery (50%)	327419	0	0	0	0	0	0
7203	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.00274	mg/kg	0.000176	0.00274	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7204	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.00192	mg/kg	0.000123	0.00192	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7205	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.00178	mg/kg	0.000114	0.00178	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7206	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.00248	mg/kg	0.000159	0.00248	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7207	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.00559	mg/kg	0.000359	0.00559	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7208	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00202	mg/kg	0.00013	0.00202	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7209	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.00509	mg/kg	0.000327	0.00509	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7210	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00308	mg/kg	0.000198	0.00308	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7211	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0135	mg/kg	0.000866	0.0135	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7212	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.00234	mg/kg	0.00015	0.00234	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0
7213	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.00178	mg/kg	0.000114	0.00178	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	none	327419	0	0	0	0	0	0

| | | |

| | | |

7368	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	Toluene d8	MSV6	ABD	2037-26-5								1	10	SUR			7/9/2006	1/0/1900	GCAL	4	327419		500	534	107		0	0	0
7369	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5								0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	4	327340		2440	2780	114		0	0	0
7370	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16393443	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.4	28.6	174		0	0	0
7371	IWSE29-029-(0-0.5)	20606293712	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.16393443	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.4	27.3	167		0	0	0
7372	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDD	GCS16B	TLS	72-54-8		0.0196	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.6	118	0	0	0	0
7373	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDE	GCS16B	TLS	72-55-9		0.0179	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.9	107	0	0	0	0
7374	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDT	GCS16B	TLS	50-29-3		0.0193	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.3	116	0	0	0	0
7375	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Aldrin	GCS16B	TLS	309-00-2	E	0.0169	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16.9	101	0	0	0	0
7376	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		alpha-BHC	GCS16B	TLS	319-84-6	E	0.0171	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.1	103	0	0	0	0
7377	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.0183	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.3	110	0	0	0	0
7378	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		beta-BHC	GCS16B	TLS	319-85-7		0.0163	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16.3	98	0	0	0	0
7379	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		delta-BHC	GCS16B	TLS	319-86-8	E	0.0175	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.5	105	0	0	0	0
7380	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Dieldrin	GCS16B	TLS	60-57-1		0.018	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18	108	0	0	0	0
7381	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan I	GCS16B	TLS	959-98-8		0.012	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	12	72	0	0	0	0
7382	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan II	GCS16B	TLS	33213-65-9		0.0138	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	13.8	83	0	0	0	0
7383	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0196	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.6	118	0	0	0	0
7384	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin	GCS16B	TLS	72-20-8		0.0186	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.6	112	0	0	0	0
7385	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0163	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16.3	98	0	0	0	0
7386	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin ketone	GCS16B	TLS	53494-70-5		0.0206	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	20.6	124	0	0	0	0
7387	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0176	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.6	106	0	0	0	0
7388	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0181	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.1	109	0	0	0	0
7389	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Heptachlor	GCS16B	TLS	76-44-8	E	0.0181	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.1	109	0	0	0	0
7390	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0178	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.8	107	0	0	0	0
7391	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Methoxychlor	GCS16B	TLS	72-43-5		0.0206	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	20.6	124	0	0	0	0
7392	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDD	GCS16B	TLS	72-54-8		0.0196	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.6	118	0	0	0	0
7393	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDE	GCS16B	TLS	72-55-9		0.0179	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.9	107	0	0	0	0
7394	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDT	GCS16B	TLS	50-29-3		0.0193	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.3	116	0	0	0	0
7395	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Aldrin	GCS16B	TLS	309-00-2	E	0.0169	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	16.9	101	0	0	0	0
7396	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		alpha-BHC	GCS16B	TLS	319-84-6	E	0.0171	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.1	103	0	0	0	0
7397	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.0183	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.3	110	0	0	0	0
7398	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		beta-BHC	GCS16B	TLS	319-85-7		0.0163	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	16.3	98	0	0	0	0
7399	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		delta-BHC	GCS16B	TLS	319-86-8	E	0.0175	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.5	105	0	0	0	0
7400	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Dieldrin	GCS16B	TLS	60-57-1		0.018	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18	108	0	0	0	0
7401	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan I	GCS16B	TLS	959-98-8		0.012	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	12	72	0	0	0	0
7402	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan II	GCS16B	TLS	33213-65-9		0.0138	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	13.8	83	0	0	0	0
7403	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0196	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.6	118	0	0	0	0
7404	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin	GCS16B	TLS	72-20-8		0.0186	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.6	112	0	0	0	0
7405	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0163	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	16.3	98	0	0	0	0
7406	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin ketone	GCS16B	TLS	53494-70-5		0.0206	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	20.6	124	0	0	0	0
7407	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0176	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.6	106	0	0	0	0
7408	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0181	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.1	109	0	0	0	0
7409	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Heptachlor	GCS16B	TLS	76-44-8	E	0.0181	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.1	109	0	0	0	0
7410	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0178	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.8	107	0	0	0	0
7411	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Methoxychlor	GCS16B	TLS	72-43-5		0.0206	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	20.6	124	0	0	0	0
7412	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS16B	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.7	17.9	107		0	0	0
7413	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Tetrachloro-m-xylene	GCS16B	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.7	9.39	56		0	0	0
7414	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS16B	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248		16.7	17.9	107		0	0	0
7415	LCS for HBN 326838 [EXTO/14040]	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Tetrachloro-m-xylene	GCS16B	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248		16.7	9.39	56		0	0	0
7416	LCS for HBN 326839 [EXTO/14041]	385654	LCS	SW8082			6/29/2006			8082_S_EX	S		Aroclor-1016	GCS16A	TLS	12674-11-2		0.123	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	123	92	0	0	0	0
7417	LCS for HBN 326839 [EXTO/14041]	385654	LCS	SW8082			6/29/2006			8082_S_EX	S		Aroclor-1260	GCS16A	TLS	11096-82-5		0.143	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	143	107	0	0	0	0
7418	LCS for HBN 326839 [EXTO/14041]	385654	LCS	SW8082			6/29/2006			8082_S_EX	S		Aroclor-1016	GCS16A	TLS	12674-11-2		0.123	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	123	92	0	0	0	0
7419	LCS for HBN 326839 [EXTO/14041]	385654	LCS	SW8082			6/29/2006			8082_S_EX	S		Aroclor-1260	GCS16A	TLS	11096-82-5		0.143	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	143	107	0	0	0	0
7420	LCS for HBN 326839 [EXTO/14041]	385654	LCS	SW8082			6/29/2006			8082_S_EX	S		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250		16.7	14.9	89		0	0	0

7421	LCS for HBN 326609 [EXTO14 041	365654	LCS	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	16.7	14.9	89		0	0	0
7422	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	2.44 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2440	73	0	0	0	0
7423	LCS for HBN 326640 [EXTO14 043	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	2.32 mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	0	0	0	0
7424	LCS for HBN 326640 [EXTO14 044	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	2.3 mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7425	LCS for HBN 326640 [EXTO14 045	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.24 mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2240	67	0	0	0	0
7426	LCS for HBN 326640 [EXTO14 046	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	2.35 mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7427	LCS for HBN 326640 [EXTO14 047	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	2.31 mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2310	69	0	0	0	0
7428	LCS for HBN 326640 [EXTO14 048	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	2.37 mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2370	71	0	0	0	0
7429	LCS for HBN 326640 [EXTO14 049	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	2.4 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7430	LCS for HBN 326640 [EXTO14 050	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	2.25 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7431	LCS for HBN 326640 [EXTO14 051	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	2.32 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	0	0	0	0
7432	LCS for HBN 326640 [EXTO14 052	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	2.3 mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7433	LCS for HBN 326640 [EXTO14 053	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	2.53 mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2530	76	0	0	0	0
7434	LCS for HBN 326640 [EXTO14 054	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	2.27 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2270	68	0	0	0	0
7435	LCS for HBN 326640 [EXTO14 055	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	2.57 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2570	77	0	0	0	0
7436	LCS for HBN 326640 [EXTO14 056	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	2.15 mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7437	LCS for HBN 326640 [EXTO14 057	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	2.46 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	0	0	0	0
7438	LCS for HBN 326640 [EXTO14 058	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	2.58 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2580	77	0	0	0	0
7439	LCS for HBN 326640 [EXTO14 059	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	2.47 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2470	74	0	0	0	0
7440	LCS for HBN 326640 [EXTO14 060	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	2.18 mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2180	65	0	0	0	0
7441	LCS for HBN 326640 [EXTO14 061	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	2.49 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2490	75	0	0	0	0
7442	LCS for HBN 326640 [EXTO14 062	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	2.42 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2420	72	0	0	0	0
7443	LCS for HBN 326640 [EXTO14 063	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	2.34 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2340	70	0	0	0	0
7444	LCS for HBN 326640 [EXTO14 064	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Acenaphthene	MSSV3	JAR3	83-32-9	2.25 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7445	LCS for HBN 326640 [EXTO14 065	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	2.4 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7446	LCS for HBN 326640 [EXTO14 066	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Acetophenone	MSSV3	JAR3	98-86-2	2.3 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7447	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Aniline	MSSV3	JAR3	62-53-3	3.2 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3200	96	0	0	0	0
7448	LCS for HBN 326640 [EXTO14 067	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Anthracene	MSSV3	JAR3	120-12-7	2.23 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2230	67	0	0	0	0
7449	LCS for HBN 326640 [EXTO14 068	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	2.74 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2740	82	0	0	0	0
7450	LCS for HBN 326640 [EXTO14 069	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	3.34 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3340	100	0	0	0	0
7451	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzidine	MSSV3	JAR3	92-87-5	2.16 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2160	65	0	0	0	0
7452	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.45 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2450	74	0	0	0	0
7453	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.37 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2370	71	0	0	0	0
7454	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.12 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2120	64	0	0	0	0
7455	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.76 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2760	83	0	0	0	0
7456	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2000	60	0	0	0	0
7457	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzoic acid	MSSV3	JAR3	65-85-0	3.01 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3010	90	0	0	0	0
7458	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.41 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2410	72	0	0	0	0
7459	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.59 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2590	78	0	0	0	0
7460	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.35 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7461	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2290	69	0	0	0	0
7462	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.36 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2360	71	0	0	0	0
7463	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.75 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2750	83	0	0	0	0
7464	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.7 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2700	81	0	0	0	0
7465	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.01 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3010	90	0	0	0	0
7466	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Carbazole	MSSV3	JAR3	86-74-8	2.4 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7467	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Chrysene	MSSV3	JAR3	218-01-9	2.4 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	73	0	0	0	0
7468	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.96 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2960	89	0	0	0	0
7469	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.26 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2260	68	0	0	0	0
7470	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.69 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2690	81	0	0	0	0
7471	LCS for HBN 326640 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_SEX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.73 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2730	82	0	0	0	0

7472	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.74	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2740	82	0	0	0	0
7473	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	3.08	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3080	92	0	0	0	0
7474	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.15	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7475	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.25	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7476	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.22	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2220	67	0	0	0	0
7477	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.02	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1020	31	0	0	0	0
7478	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.81	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1810	54	0	0	0	0
7479	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	4.21	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	4210	126	0	0	0	0
7480	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.15	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7481	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.48	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2480	74	0	0	0	0
7482	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.13	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2130	64	0	0	0	0
7483	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.03	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2030	61	0	0	0	0
7484	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.45	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2450	74	0	0	0	0
7485	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3270	2690	82	0	0	0	0
7486	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.55	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2550	77	0	0	0	0
7487	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.35	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7488	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.28	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2280	68	0	0	0	0
7489	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.14	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2140	64	0	0	0	0
7490	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.39	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2390	72	0	0	0	0
7491	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.52	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1520	46	0	0	0	0
7492	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	2.44	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2440	73	0	0	0	0
7493	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	2.32	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	0	0	0	0
7494	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	2.3	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7495	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.24	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2240	67	0	0	0	0
7496	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	2.35	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7497	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	2.31	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2310	69	0	0	0	0
7498	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	2.37	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2370	71	0	0	0	0
7499	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	2.4	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7500	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	2.25	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7501	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	0	0	0	0
7502	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	2.3	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7503	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	2.53	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2530	76	0	0	0	0
7504	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2270	68	0	0	0	0
7505	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	2.57	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2570	77	0	0	0	0
7506	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	2.15	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7507	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	2.46	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2460	74	0	0	0	0
7508	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	2.58	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2580	77	0	0	0	0
7509	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2470	74	0	0	0	0
7510	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	2.18	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2180	65	0	0	0	0
7511	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	2.49	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2490	75	0	0	0	0
7512	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	2.42	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3370	2420	72	0	0	0	0
7513	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	2.34	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2340	70	0	0	0	0
7514	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	2.25	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7515	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	2.4	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7516	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	2.3	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7517	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	3.2	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3200	96	0	0	0	0
7518	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	2.23	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2230	67	0	0	0	0
7519	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	2.74	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2740	82	0	0	0	0
7520	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	3.34	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3340	100	0	0	0	0
7521	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	2.16	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2160	65	0	0	0	0
7522	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.45	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2450	74	0	0	0	0

7523	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.37	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2370	71	0	0	0	0
7524	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.12	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2120	64	0	0	0	0
7525	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.76	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2760	83	0	0	0	0
7526	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2000	60	0	0	0	0
7527	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	3.01	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3010	90	0	0	0	0
7528	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.41	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2410	72	0	0	0	0
7529	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.59	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2590	78	0	0	0	0
7530	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.35	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7531	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	0	0	0	0
7532	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.36	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2360	71	0	0	0	0
7533	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.75	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2750	83	0	0	0	0
7534	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.7	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2700	81	0	0	0	0
7535	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.01	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3010	90	0	0	0	0
7536	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.4	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7537	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.4	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3270	2400	73	0	0	0	0
7538	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.96	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2960	89	0	0	0	0
7539	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2260	68	0	0	0	0
7540	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.69	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2690	81	0	0	0	0
7541	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.73	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2730	82	0	0	0	0
7542	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.74	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2740	82	0	0	0	0
7543	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	3.08	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3080	92	0	0	0	0
7544	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.15	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7545	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.25	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7546	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.22	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2220	67	0	0	0	0
7547	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.02	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1020	31	0	0	0	0
7548	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.81	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1810	54	0	0	0	0
7549	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	4.21	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	4210	126	0	0	0	0
7550	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.15	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7551	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.48	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2480	74	0	0	0	0
7552	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.13	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2130	64	0	0	0	0
7553	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.03	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2030	61	0	0	0	0
7554	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.45	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2450	74	0	0	0	0
7555	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3270	2690	82	0	0	0	0
7556	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.55	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2550	77	0	0	0	0
7557	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.35	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7558	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.28	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2280	68	0	0	0	0
7559	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.14	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2140	64	0	0	0	0
7560	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.39	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2390	72	0	0	0	0
7561	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.52	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1520	46	0	0	0	0
7562	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2270	68		0	0	0
7563	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1320	79		0	0	0
7564	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2370	71		0	0	0
7565	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1190	71		0	0	0
7566	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2520	76		0	0	0
7567	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1390	83		0	0	0
7568	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		3330	2270	68		0	0	0
7569	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		1670	1320	79		0	0	0
7570	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		3330	2370	71		0	0	0
7571	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		1670	1190	71		0	0	0
7572	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		3330	2520	76		0	0	0
7573	LCS for HBN 326840 [EXTO/14 042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		1670	1390	83		0	0	0

7574	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.0186	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18.6	112	0	0	0	0
7575	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.0178	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	17.8	107	0	0	0	0
7576	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.019	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	19	114	0	0	0	0
7577	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.0155	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	15.5	93	0	0	0	0
7578	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0179	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	17.9	107	0	0	0	0
7579	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.0191	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	19.1	115	0	0	0	0
7580	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	17.6	106	0	0	0	0
7581	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	E	0.0184	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18.4	110	0	0	0	0
7582	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0176	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	17.6	106	0	0	0	0
7583	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.011	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	11	66	0	0	0	0
7584	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.0132	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	13.2	79	0	0	0	0
7585	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0189	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18.9	113	0	0	0	0
7586	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.0184	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18.4	110	0	0	0	0
7587	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0151	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	15.1	91	0	0	0	0
7588	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.0196	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	19.6	118	0	0	0	0
7589	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0185	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18.5	111	0	0	0	0
7590	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.018	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18	108	0	0	0	0
7591	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	E	0.018	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18	108	0	0	0	0
7592	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.018	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	18	108	0	0	0	0
7593	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5		0.0171	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	0	16.7	17.1	103	0	0	0	0
7594	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.7	16.2	97		0	0	0
7595	LCS for HBN 326841 [EXTO/14 043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.7	10.4	62		0	0	0
7596	LCS for HBN 326842 [EXTO/14 044	385663	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.117	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	0	133	117	88	0	0	0	0
7597	LCS for HBN 326842 [EXTO/14 044	385663	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	0	133	141	106	0	0	0	0
7598	LCS for HBN 326842 [EXTO/14 044	385663	LCS	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214		16.7	16.7	100		0	0	0
7599	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.531	106	0	0	0	0
7600	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.494	99	0	0	0	0
7601	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.554	111	0	0	0	0
7602	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000427	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.427	85	0	0	0	0
7603	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.52	104	0	0	0	0
7604	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.526	105	0	0	0	0
7605	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.503	101	0	0	0	0
7606	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.517	103	0	0	0	0
7607	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000519	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.519	104	0	0	0	0
7608	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000319	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.319	64	0	0	0	0
7609	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000443	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.443	89	0	0	0	0
7610	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000527	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.527	105	0	0	0	0
7611	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000544	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.544	109	0	0	0	0
7612	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.526	105	0	0	0	0
7613	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.543	109	0	0	0	0
7614	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.529	106	0	0	0	0
7615	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.495	99	0	0	0	0
7616	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000457	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.457	91	0	0	0	0
7617	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000512	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.512	102	0	0	0	0
7618	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000529	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327279	0	0.5	0.529	106	0	0	0	0
7619	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.531	106	0	0	0	0
7620	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.494	99	0	0	0	0
7621	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.554	111	0	0	0	0
7622	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000427	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.427	85	0	0	0	0
7623	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.52	104	0	0	0	0
7624	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.526	105	0	0	0	0

7625	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.503	101	0	0	0	0
7626	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.517	103	0	0	0	0
7627	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000519	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.519	104	0	0	0	0
7628	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000319	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.319	64	0	0	0	0
7629	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000443	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.443	89	0	0	0	0
7630	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000527	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.527	105	0	0	0	0
7631	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000544	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.544	109	0	0	0	0
7632	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.526	105	0	0	0	0
7633	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.543	109	0	0	0	0
7634	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.529	106	0	0	0	0
7635	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.495	99	0	0	0	0
7636	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000457	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.457	91	0	0	0	0
7637	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000512	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.512	102	0	0	0	0
7638	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000529	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279	0	0.5	0.529	106	0	0	0	0
7639	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327279		0.5	0.283	57		0	0	0
7640	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327279		0.5	0.467	93		0	0	0
7641	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279		0.5	0.283	57		0	0	0
7642	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327279		0.5	0.467	93		0	0	0
7643	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	NA - QC for field blank	327346	0	4	0	0	0	0	0	0
7644	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	NA - QC for field blank	327346	0	4	0	0	0	0	0	0
7645	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327346	0	4	0	0	0	0	0	0
7646	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327346	0	4	0	0	0	0	0	0
7647	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	NA - QC for field blank	327346		0.5	0.292	58		0	0	0
7648	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327346		0.5	0.292	58		0	0	0
7649	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	82.7	83	0	0	0	0
7650	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	77.5	78	0	0	0	0
7651	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	74.4	74	0	0	0	0
7652	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	70.8	71	0	0	0	0
7653	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	61.9	62	0	0	0	0
7654	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	78.2	78	0	0	0	0
7655	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	77.7	78	0	0	0	0
7656	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	82.9	83	0	0	0	0
7657	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	69.8	70	0	0	0	0
7658	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	63	63	0	0	0	0
7659	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	66.5	67	0	0	0	0
7660	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	92.6	93	0	0	0	0
7661	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	69.2	69	0	0	0	0
7662	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	91.2	91	0	0	0	0
7663	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	87.1	87	0	0	0	0
7664	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	77.4	77	0	0	0	0
7665	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	81.9	82	0	0	0	0
7666	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	70	70	0	0	0	0
7667	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	77.3	77	0	0	0	0
7668	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	84	84	0	0	0	0
7669	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	101	90.7	90	0	0	0	0
7670	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	24.6	25	0	0	0	0
7671	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	73.2	73	0	0	0	0
7672	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	73.7	74	0	0	0	0
7673	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	75.3	75	0	0	0	0
7674	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	59	59	0	0	0	0
7675	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	80.4	80	0	0	0	0

7676	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	80	80	0	0	0	0
7677	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	167	167	0	0	0	0
7678	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	9.88	10	0	0	0	0
7679	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	81.8	82	0	0	0	0
7680	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	93.2	93	0	0	0	0
7681	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	84.5	85	0	0	0	0
7682	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	83.9	84	0	0	0	0
7683	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	80.6	81	0	0	0	0
7684	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	21.8	22	0	0	0	0
7685	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	62.9	63	0	0	0	0
7686	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	73.9	74	0	0	0	0
7687	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	81	81	0	0	0	0
7688	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	66.2	66	0	0	0	0
7689	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	72.1	72	0	0	0	0
7690	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	81.3	81	0	0	0	0
7691	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	84	84	0	0	0	0
7692	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	25.4	25	0	0	0	0
7693	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	88.7	89	0	0	0	0
7694	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	98	75.5	77	0	0	0	0
7695	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	83.3	83	0	0	0	0
7696	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	77.2	77	0	0	0	0
7697	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	87	87	0	0	0	0
7698	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	89.6	90	0	0	0	0
7699	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	85.2	85	0	0	0	0
7700	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	88.9	89	0	0	0	0
7701	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	86.4	86	0	0	0	0
7702	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	76.2	76	0	0	0	0
7703	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	75.8	76	0	0	0	0
7704	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	51.4	51	0	0	0	0
7705	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	52.3	52	0	0	0	0
7706	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	82.4	82	0	0	0	0
7707	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	71.9	72	0	0	0	0
7708	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	52.5	53	0	0	0	0
7709	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	75.7	76	0	0	0	0
7710	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	46.7	47	0	0	0	0
7711	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	74.1	74	0	0	0	0
7712	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	98	84.4	86	0	0	0	0
7713	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	55.9	56	0	0	0	0
7714	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	68.5	69	0	0	0	0
7715	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	80.4	80	0	0	0	0
7716	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	27.7	28	0	0	0	0
7717	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	74	74	0	0	0	0
7718	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	100	37.6	38	0	0	0	0
7719	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	82.7	83	0	0	0	0
7720	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.5	78	0	0	0	0
7721	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	74.4	74	0	0	0	0
7722	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	70.8	71	0	0	0	0
7723	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	61.9	62	0	0	0	0
7724	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	78.2	78	0	0	0	0
7725	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.7	78	0	0	0	0
7726	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	82.9	83	0	0	0	0

7727	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	69.8	70	0	0	0	0
7728	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	63	63	0	0	0	0
7729	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	66.5	67	0	0	0	0
7730	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	92.6	93	0	0	0	0
7731	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	69.2	69	0	0	0	0
7732	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	91.2	91	0	0	0	0
7733	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	87.1	87	0	0	0	0
7734	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.4	77	0	0	0	0
7735	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	81.9	82	0	0	0	0
7736	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	70	70	0	0	0	0
7737	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.3	77	0	0	0	0
7738	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	84	84	0	0	0	0
7739	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	101	90.7	90	0	0	0	0
7740	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	24.6	25	0	0	0	0
7741	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	73.2	73	0	0	0	0
7742	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	73.7	74	0	0	0	0
7743	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	75.3	75	0	0	0	0
7744	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	59	59	0	0	0	0
7745	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80.4	80	0	0	0	0
7746	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80	80	0	0	0	0
7747	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	167	167	0	0	0	0
7748	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	9.88	10	0	0	0	0
7749	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	81.8	82	0	0	0	0
7750	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	93.2	93	0	0	0	0
7751	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	84.5	85	0	0	0	0
7752	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	83.9	84	0	0	0	0
7753	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80.6	81	0	0	0	0
7754	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	21.8	22	0	0	0	0
7755	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	62.9	63	0	0	0	0
7756	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	73.9	74	0	0	0	0
7757	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	81	81	0	0	0	0
7758	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	66.2	66	0	0	0	0
7759	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	72.1	72	0	0	0	0
7760	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	81.3	81	0	0	0	0
7761	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	84	84	0	0	0	0
7762	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	25.4	25	0	0	0	0
7763	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	88.7	89	0	0	0	0
7764	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	98	75.5	77	0	0	0	0
7765	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	83.3	83	0	0	0	0
7766	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.2	77	0	0	0	0
7767	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	87	87	0	0	0	0
7768	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	89.6	90	0	0	0	0
7769	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	85.2	85	0	0	0	0
7770	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	88.9	89	0	0	0	0
7771	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	86.4	86	0	0	0	0
7772	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	76.2	76	0	0	0	0
7773	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	75.8	76	0	0	0	0
7774	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	51.4	51	0	0	0	0
7775	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	52.3	52	0	0	0	0
7776	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	82.4	82	0	0	0	0
7777	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	71.9	72	0	0	0	0

7778	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	52.5	53	0	0	0	0
7779	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	75.7	76	0	0	0	0
7780	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	46.7	47	0	0	0	0
7781	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	74.1	74	0	0	0	0
7782	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	98	84.4	86	0	0	0	0
7783	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	55.9	56	0	0	0	0
7784	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	68.5	69	0	0	0	0
7785	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80.4	80	0	0	0	0
7786	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	27.7	28	0	0	0	0
7787	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	74	74	0	0	0	0
7788	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	37.6	38	0	0	0	0
7789	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		100	88.5	89		0	0	0
7790	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		50	36.2	72		0	0	0
7791	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		100	44.7	45		0	0	0
7792	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		50	38.5	77		0	0	0
7793	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		100	29.4	29		0	0	0
7794	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		50	40.3	81		0	0	0
7795	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332		100	88.5	89		0	0	0
7796	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332		50	36.2	72		0	0	0
7797	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332		100	44.7	45		0	0	0
7798	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332		50	38.5	77		0	0	0
7799	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332		100	29.4	29		0	0	0
7800	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332		50	40.3	81		0	0	0
7801	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	CNB	7429-90-5	208	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	200	208	104	0	0	0	0
7802	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	CNB	7440-36-0	22.3	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	22.3	111	0	0	0	0
7803	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	CNB	7440-38-2	19.9	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	19.9	100	0	0	0	0
7804	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	CNB	7440-39-3	20.4	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.4	102	0	0	0	0
7805	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	CNB	7440-41-7	20.3	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.3	102	0	0	0	0
7806	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	CNB	7440-42-8	101	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	100	101	101	0	0	0	0
7807	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	CNB	7440-43-9	20.4	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.4	102	0	0	0	0
7808	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	CNB	7440-47-3	20.4	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.4	102	0	0	0	0
7809	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	CNB	7440-48-4	20.5	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.5	102	0	0	0	0
7810	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	CNB	7440-50-8	20.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.4	102	0	0	0	0
7811	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	CNB	7439-89-6	216	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	200	216	108	0	0	0	0
7812	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	CNB	7439-92-1	20.6	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.6	103	0	0	0	0
7813	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	CNB	7439-93-2	20.7	mg/kg	0.14	0.14	2	2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.7	104	0	0	0	0
7814	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	CNB	7439-96-5	20.5	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.5	102	0	0	0	0
7815	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	CNB	7439-98-7	20.8	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.8	104	0	0	0	0
7816	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	CNB	7440-02-0	20.3	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.3	101	0	0	0	0
7817	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	CNB	7782-49-2	21.6	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	21.6	108	0	0	0	0
7818	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	CNB	7440-22-4	20.4	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.4	102	0	0	0	0
7819	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	CNB	7440-24-6	20.4	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.4	102	0	0	0	0
7820	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	CNB	7440-28-0	20.6	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.6	103	0	0	0	0
7821	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	CNB	7440-31-5	21.3	mg/kg	0.45	0.45	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	21.3	107	0	0	0	0
7822	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	CNB	7440-32-6	21	mg/kg	0.013	0.013	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	21	105	0	0	0	0
7823	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	CNB	7440-62-2	19.9	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	19.9	100	0	0	0	0
7824	LCS for HBN 326878 [DIGM/12 084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	CNB	7440-66-6	20.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	20	20.5	103	0	0	0	0
7825	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	AJW	7429-90-5	204	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	200	204	102	0	0	0	0
7826	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	AJW	7440-36-0	19.8	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.8	99	0	0	0	0
7827	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	AJW	7440-38-2	20	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	20	100	0	0	0	0
7828	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	AJW	7440-39-3	19.6	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.6	98	0	0	0	0

7829	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	AJW	7440-41-7	19.6	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.6	98	0	0	0	0
7830	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	AJW	7440-42-8	101	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	100	101	101	0	0	0	0
7831	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	AJW	7440-43-9	19.4	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.4	97	0	0	0	0
7832	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	AJW	7440-47-3	20	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	20	100	0	0	0	0
7833	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	AJW	7440-48-4	19.7	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.7	99	0	0	0	0
7834	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	AJW	7440-50-8	19.6	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.6	98	0	0	0	0
7835	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	AJW	7439-89-6	205	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	200	205	102	0	0	0	0
7836	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	AJW	7439-92-1	19.7	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.7	99	0	0	0	0
7837	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	AJW	7439-93-2	20.3	mg/kg	0.14	0.14	2	2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	20.3	102	0	0	0	0
7838	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	AJW	7439-96-5	19.7	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.7	99	0	0	0	0
7839	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	AJW	7439-98-7	19.8	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.8	99	0	0	0	0
7840	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	AJW	7440-02-0	19.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.5	98	0	0	0	0
7841	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	AJW	7782-49-2	19.2	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.2	96	0	0	0	0
7842	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	AJW	7440-22-4	19.7	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.7	99	0	0	0	0
7843	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	AJW	7440-24-6	20.7	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	20.7	103	0	0	0	0
7844	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	AJW	7440-28-0	20.2	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	20.2	101	0	0	0	0
7845	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	AJW	7440-31-5	22	mg/kg	0.45	0.45	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	22	110	0	0	0	0
7846	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	AJW	7440-32-6	20.6	mg/kg	0.013	0.013	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	20.6	103	0	0	0	0
7847	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	AJW	7440-62-2	19.6	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.6	98	0	0	0	0
7848	LCS for HBN 326879 [DIGM/12 085	385771	LCS	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	AJW	7440-66-6	19.4	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19.4	97	0	0	0	0
7849	LCS for HBN 326880 [DIGM/12 086	385773	LCS	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	0.27	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4		327108	0	0.25	0.27	107	0	0	0	0
7850	LCS for HBN 326881 [DIGM/12 087	385775	LCS	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	0.28	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3		327108	0	0.25	0.28	113	0	0	0	0
7851	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	5.14	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	5	5.14	103	0	0	0	0
7852	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	0.52	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7853	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.53	107	0	0	0	0
7854	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7855	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	0.52	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7856	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	2.64	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	2.5	2.64	105	0	0	0	0
7857	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7858	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	0.52	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7859	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	0.52	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	105	0	0	0	0
7860	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	105	0	0	0	0
7861	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	34	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	33.1	34	103	0	0	0	0
7862	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	5.23	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	5	5.23	105	0	0	0	0
7863	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7864	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7865	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.51	103	0	0	0	0
7866	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.53	105	0	0	0	0
7867	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.53	105	0	0	0	0
7868	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	0.53	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.53	106	0	0	0	0
7869	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	0.52	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7870	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7871	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	0.53	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.53	106	0	0	0	0
7872	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	0.54	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.54	108	0	0	0	0
7873	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.53	107	0	0	0	0
7874	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	0.52	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.52	104	0	0	0	0
7875	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0.5	0.51	102	0	0	0	0
7876	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	5.14	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	5	5.14	103	0	0	0	0
7877	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	0.52	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7878	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.53	107	0	0	0	0
7879	LCS for HBN 326905 [DIGM/12 091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0

7880	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7		0.52	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7881	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8		2.64	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	2.5	2.64	105	0	0	0	0
7882	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9		0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7883	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3		0.52	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7884	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4		0.52	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	105	0	0	0	0
7885	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	105	0	0	0	0
7886	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5		34	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	33.1	34	103	0	0	0	0
7887	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6		5.23	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	5	5.23	105	0	0	0	0
7888	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1		0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7889	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2		0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7890	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5		0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.51	103	0	0	0	0
7891	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7		0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.53	105	0	0	0	0
7892	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0		0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.53	105	0	0	0	0
7893	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2		0.53	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.53	106	0	0	0	0
7894	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4		0.52	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7895	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6		0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7896	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0		0.53	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.53	106	0	0	0	0
7897	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5		0.54	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.54	108	0	0	0	0
7898	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6		0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.53	107	0	0	0	0
7899	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2		0.52	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.52	104	0	0	0	0
7900	LCS for HBN 326905 [DIGM/12091]	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6		0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0.5	0.51	102	0	0	0	0
7901	LCS for HBN 326915 [DIGM/12099]	385885	LCS	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6		0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327062	0	0.005	0.00605	121	0	0	0	0
7902	LCS for HBN 326915 [DIGM/12099]	385885	LCS	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6		0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327062	0	0.005	0.00605	121	0	0	0	0
7903	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0286	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	28.6	114	0	0	0	0
7904	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0267	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	26.7	107	0	0	0	0
7905	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0199	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	19.9	80	0	0	0	0
7906	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.6	102	0	0	0	0
7907	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.0261	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	26.1	104	0	0	0	0
7908	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.029	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	29	116	0	0	0	0
7909	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0254	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.4	102	0	0	0	0
7910	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0201	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	20.1	80	0	0	0	0
7911	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.024	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	24	96	0	0	0	0
7912	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0234	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	23.4	94	0	0	0	0
7913	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	19	76	0	0	0	0
7914	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.0251	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.1	100	0	0	0	0
7915	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.0252	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.2	101	0	0	0	0
7916	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	23.9	96	0	0	0	0
7917	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0251	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.1	100	0	0	0	0
7918	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0239	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	23.9	96	0	0	0	0
7919	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0255	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.5	102	0	0	0	0
7920	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0256	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25.6	102	0	0	0	0
7921	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	25	100	0	0	0	0
7922	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0266	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	26.6	106	0	0	0	0
7923	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0204	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	20.4	82	0	0	0	0
7924	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0298	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	29.8	119	0	0	0	0
7925	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0232	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	23.2	93	0	0	0	0
7926	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	19	76	0	0	0	0
7927	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0223	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	22.3	89	0	0	0	0
7928	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0233	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	23.3	93	0	0	0	0
7929	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0185	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	18.5	74	0	0	0	0
7930	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0235	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	25	23.5	94	0	0	0	0

| | | |

| | | |

8033	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	0.0269	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	26.9	108	0	0	0	0
8034	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.0271	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	27.1	108	0	0	0	0
8035	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.0272	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	27.2	109	0	0	0	0
8036	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	50	55.3	111	0	0	0	0
8037	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	0.0237	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	23.7	95	0	0	0	0
8038	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	25.8	103	0	0	0	0
8039	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	0.0271	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	27.1	108	0	0	0	0
8040	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	26.3	105	0	0	0	0
8041	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	0.0244	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	24.4	98	0	0	0	0
8042	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	0.0241	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	24.1	96	0	0	0	0
8043	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	0.0239	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	23.9	96	0	0	0	0
8044	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	0.0288	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	28.8	115	0	0	0	0
8045	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0241	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	24.1	96	0	0	0	0
8046	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0267	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	26.7	107	0	0	0	0
8047	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	23	92	0	0	0	0
8048	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	23	92	0	0	0	0
8049	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0294	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	29.4	118	0	0	0	0
8050	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0249	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	24.9	100	0	0	0	0
8051	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0284	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	28.4	114	0	0	0	0
8052	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0266	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	26.6	106	0	0	0	0
8053	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0198	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	19.8	79	0	0	0	0
8054	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0294	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	29.4	118	0	0	0	0
8055	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.0328	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	32.8	131	0	0	0	0
8056	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0275	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	27.5	110	0	0	0	0
8057	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0233	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	23.3	93	0	0	0	0
8058	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0295	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	25	29.5	118	0	0	0	0
8059	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0841	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	75	84.1	112	0	0	0	0
8060	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076		50	52.5	105		0	0	0
8061	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076		50	59.9	120		0	0	0
8062	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076		50	56.2	112		0	0	0
8063	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076		50	57.3	115		0	0	0
8064	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	25	100	0	0	0	0
8065	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0242	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	24.2	97	0	0	0	0
8066	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0227	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	22.7	91	0	0	0	0
8067	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.0239	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	23.9	96	0	0	0	0
8068	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0217	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	21.7	87	0	0	0	0
8069	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	24	96	0	0	0	0
8070	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	25.3	101	0	0	0	0
8071	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0227	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	22.7	91	0	0	0	0
8072	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0265	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	26.5	106	0	0	0	0
8073	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0252	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	25.2	101	0	0	0	0
8074	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.024	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	24	96	0	0	0	0
8075	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0236	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	23.6	94	0	0	0	0
8076	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	24.5	98	0	0	0	0
8077	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0198	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	19.8	79	0	0	0	0
8078	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0237	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	23.7	95	0	0	0	0
8079	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0246	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	24.6	98	0	0	0	0
8080	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.026	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	26	104	0	0	0	0
8081	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0239	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	23.9	96	0	0	0	0
8082	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.026	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	26	104	0	0	0	0
8083	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0226	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	25	22.6	90	0	0	0	0

8084	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8085	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0248	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	0	0	0	0
8086	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0263	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.3	105	0	0	0	0
8087	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.3	105	0	0	0	0
8088	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.8	103	0	0	0	0
8089	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Methyl-2 pentanone	MSV6	ABD	108-10-1		0.0228	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8090	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0246	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8091	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0953	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	95.3	76	0	0	0	0
8092	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.0984	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	98.4	79	0	0	0	0
8093	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8094	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0238	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	0	0	0	0
8095	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0224	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8096	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0237	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	0	0	0	0
8097	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.8	87	0	0	0	0
8098	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0224	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8099	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0244	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8100	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0249	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8101	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.2	93	0	0	0	0
8102	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0206	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8103	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0228	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8104	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.021	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21	84	0	0	0	0
8105	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0246	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8106	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0284	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	28.4	114	0	0	0	0
8107	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.024	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8108	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8109	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0245	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	0	0	0	0
8110	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0265	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.5	106	0	0	0	0
8111	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.4	110	0	0	0	0
8112	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0277	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.7	111	0	0	0	0
8113	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0516	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	50	51.6	103	0	0	0	0
8114	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	17.9	72	0	0	0	0
8115	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0253	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8116	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0293	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	29.3	117	0	0	0	0
8117	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.1	76	0	0	0	0
8118	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8119	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0268	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.8	107	0	0	0	0
8120	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.3	109	0	0	0	0
8121	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0249	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8122	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0266	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8123	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.4	106	0	0	0	0
8124	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0206	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8125	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8126	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.6	110	0	0	0	0
8127	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.9	104	0	0	0	0
8128	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0215	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8129	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.025	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8130	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0222	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.2	89	0	0	0	0
8131	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0255	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8132	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0229	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.9	92	0	0	0	0
8133	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0244	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8134	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0186	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	18.6	74	0	0	0	0

8135	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0239	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.9	96	0	0	0	0
8136	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	75	76.5	102	0	0	0	0
8137	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327119 0	25	0	0	0	0	0	0
8138	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	25	100	0	0	0	0
8139	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0242	mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.2	97	0	0	0	0
8140	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0227	mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.7	91	0	0	0	0
8141	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0239	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.9	96	0	0	0	0
8142	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0217	mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	21.7	87	0	0	0	0
8143	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24	96	0	0	0	0
8144	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	25.3	101	0	0	0	0
8145	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0227	mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.7	91	0	0	0	0
8146	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0265	mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	26.5	106	0	0	0	0
8147	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0252	mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	25.2	101	0	0	0	0
8148	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.024	mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24	96	0	0	0	0
8149	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0236	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.6	94	0	0	0	0
8150	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.5	98	0	0	0	0
8151	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0198	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	19.8	79	0	0	0	0
8152	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0237	mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.7	95	0	0	0	0
8153	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0246	mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.6	98	0	0	0	0
8154	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.026	mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	26	104	0	0	0	0
8155	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0239	mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.9	96	0	0	0	0
8156	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.026	mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	26	104	0	0	0	0
8157	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0226	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.6	90	0	0	0	0
8158	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	25	100	0	0	0	0
8159	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0248	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.8	99	0	0	0	0
8160	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0263	mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	26.3	105	0	0	0	0
8161	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	26.3	105	0	0	0	0
8162	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	25.8	103	0	0	0	0
8163	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0228	mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.8	91	0	0	0	0
8164	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0246	mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.6	98	0	0	0	0
8165	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0953	mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	125	95.3	76	0	0	0	0
8166	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.0984	mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	125	98.4	79	0	0	0	0
8167	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.6	98	0	0	0	0
8168	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0238	mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.8	95	0	0	0	0
8169	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0224	mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.4	90	0	0	0	0
8170	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0237	mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.7	95	0	0	0	0
8171	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	21.8	87	0	0	0	0
8172	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0224	mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.4	90	0	0	0	0
8173	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0244	mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.4	98	0	0	0	0
8174	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0249	mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.9	100	0	0	0	0
8175	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	23.2	93	0	0	0	0
8176	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0206	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	20.6	82	0	0	0	0
8177	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0228	mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	22.8	91	0	0	0	0
8178	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0284	mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	28.4	114	0	0	0	0
8179	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.024	mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24	96	0	0	0	0
8180	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	21.5	86	0	0	0	0
8181	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0245	mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	24.5	98	0	0	0	0
8182	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0265	mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	26.5	106	0	0	0	0
8183	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	27.4	110	0	0	0	0
8184	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0277	mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	27.7	111	0	0	0	0
8185	LCS for HBN 327119 [MSV/8640]	386784 LCS	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3		327119 0	25	17.9	72	0	0	0	0

8186	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	0.0253	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8187	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	0.0293	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	29.3	117	0	0	0	0
8188	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.1	76	0	0	0	0
8189	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8190	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.4	106	0	0	0	0
8191	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.6	110	0	0	0	0
8192	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.9	104	0	0	0	0
8193	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	0.0255	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8194	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	0.0229	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.9	92	0	0	0	0
8195	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	0.0244	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8196	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	0.0186	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	18.6	74	0	0	0	0
8197	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	0.0239	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8198	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	75	76.5	102	0	0	0	0
8199	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.021	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21	84	0	0	0	0
8200	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0246	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8201	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.0516	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	50	51.6	103	0	0	0	0
8202	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	0.0268	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.8	107	0	0	0	0
8203	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.3	109	0	0	0	0
8204	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	0.0249	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8205	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	0.0266	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8206	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	0.0206	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8207	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8208	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	0.0215	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8209	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	0.025	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8210	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	0.0222	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.2	89	0	0	0	0
8211	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	43.7	87		0	0	0
8212	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	52.5	105		0	0	0
8213	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	43.5	87		0	0	0
8214	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	58.2	116		0	0	0
8215	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	43.7	87		0	0	0
8216	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	52.5	105		0	0	0
8217	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	43.5	87		0	0	0
8218	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119		50	58.2	116		0	0	0
8219	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26	104	0	0	0	0
8220	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0248	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8221	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0256	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.6	102	0	0	0	0
8222	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25	100	0	0	0	0
8223	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0226	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22.6	90	0	0	0	0
8224	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.3	101	0	0	0	0
8225	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0264	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8226	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.4	102	0	0	0	0
8227	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0271	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.1	108	0	0	0	0
8228	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8229	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0277	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.7	111	0	0	0	0
8230	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0247	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.7	99	0	0	0	0
8231	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8232	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0205	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	20.5	82	0	0	0	0
8233	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.4	98	0	0	0	0
8234	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0248	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8235	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0265	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8236	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25	100	0	0	0	0

8237	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0265 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.5	106	0	0	0	0
8238	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0243 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	24.3	97	0	0	0	0
8239	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0275 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.5	110	0	0	0	0
8240	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0274 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.4	110	0	0	0	0
8241	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0304 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	30.4	122	0	0	0	0
8242	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0265 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.5	106	0	0	0	0
8243	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0258 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.8	103	0	0	0	0
8244	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	0.0266 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.6	106	0	0	0	0
8245	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0287 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	28.7	115	0	0	0	0
8246	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0964 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	125	96.4	77	0	0	0	0
8247	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.11 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	125	110	88	0	0	0	0
8248	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0251 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.1	100	0	0	0	0
8249	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0248 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	24.8	99	0	0	0	0
8250	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	23.7	95	0	0	0	0
8251	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0268 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.8	107	0	0	0	0
8252	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0208 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	20.8	83	0	0	0	0
8253	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0236 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	23.6	94	0	0	0	0
8254	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0247 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	24.7	99	0	0	0	0
8255	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0252 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.2	101	0	0	0	0
8256	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0233 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	23.3	93	0	0	0	0
8257	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0218 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	21.8	87	0	0	0	0
8258	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0254 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.4	102	0	0	0	0
8259	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0222 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	22.2	89	0	0	0	0
8260	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0258 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.8	103	0	0	0	0
8261	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0297 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	29.7	119	0	0	0	0
8262	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0259 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.9	104	0	0	0	0
8263	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0225 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	22.5	90	0	0	0	0
8264	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0257 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.7	103	0	0	0	0
8265	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0264 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.4	106	0	0	0	0
8266	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0274 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.4	110	0	0	0	0
8267	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0279 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.9	112	0	0	0	0
8268	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.0512 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	50	51.2	102	0	0	0	0
8269	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	0.02 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	20	80	0	0	0	0
8270	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	0.025 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25	100	0	0	0	0
8271	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	0.0296 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	29.6	118	0	0	0	0
8272	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	0.0209 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	20.9	84	0	0	0	0
8273	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	0.0289 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	28.9	116	0	0	0	0
8274	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	0.0267 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.7	107	0	0	0	0
8275	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	0.0271 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.1	108	0	0	0	0
8276	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	0.0253 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.3	101	0	0	0	0
8277	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	0.0267 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.7	107	0	0	0	0
8278	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	0.0273 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.3	109	0	0	0	0
8279	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	0.0229 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	22.9	92	0	0	0	0
8280	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	0.0259 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.9	104	0	0	0	0
8281	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	0.0273 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	27.3	109	0	0	0	0
8282	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	0.0261 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.1	104	0	0	0	0
8283	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	0.0225 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	22.5	90	0	0	0	0
8284	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	0.0264 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.4	106	0	0	0	0
8285	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	0.0266 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	26.6	106	0	0	0	0
8286	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	0.0258 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	25.8	103	0	0	0	0
8287	LCS for HBN 327133 [MSV/8646]	386809 LCS	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	0.0241 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133 0	25	24.1	96	0	0	0	0

| | | |

8339	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0264	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.4	106	0	0	0	0
8340	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	27.4	110	0	0	0	0
8341	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	27.9	112	0	0	0	0
8342	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0512	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	50	51.2	102	0	0	0	0
8343	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.02	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	20	80	0	0	0	0
8344	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.025	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	25	100	0	0	0	0
8345	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0296	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	29.6	118	0	0	0	0
8346	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	20.9	84	0	0	0	0
8347	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0289	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	28.9	116	0	0	0	0
8348	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0267	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.7	107	0	0	0	0
8349	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	27.1	108	0	0	0	0
8350	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0253	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	25.3	101	0	0	0	0
8351	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0267	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.7	107	0	0	0	0
8352	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0273	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	27.3	109	0	0	0	0
8353	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	22.9	92	0	0	0	0
8354	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0259	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	25.9	104	0	0	0	0
8355	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	27.3	109	0	0	0	0
8356	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.1	104	0	0	0	0
8357	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0225	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	22.5	90	0	0	0	0
8358	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0264	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.4	106	0	0	0	0
8359	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0266	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.6	106	0	0	0	0
8360	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0258	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	25.8	103	0	0	0	0
8361	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0241	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	24.1	96	0	0	0	0
8362	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	25.7	103	0	0	0	0
8363	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0218	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	21.8	87	0	0	0	0
8364	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0275	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	25	27.5	110	0	0	0	0
8365	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/4/2006	1/0/1900	GCAL	3		327133	0	75	76.5	102	0	0	0	0
8366	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/4/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327133	0	25	0	0	0	0	0	0
8367	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		50	42.6	85		0	0	0
8368	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		50	51.8	104		0	0	0
8369	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		50	45.8	92		0	0	0
8370	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133		50	57.5	115		0	0	0
8371	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR			7/4/2006	1/0/1900	GCAL	3		327133		50	42.6	85		0	0	0
8372	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR			7/4/2006	1/0/1900	GCAL	3		327133		50	51.8	104		0	0	0
8373	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR			7/4/2006	1/0/1900	GCAL	3		327133		50	45.8	92		0	0	0
8374	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR			7/4/2006	1/0/1900	GCAL	3		327133		50	57.5	115		0	0	0
8375	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		2.6	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2600	78	0	0	0	0
8376	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.2	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2200	66	0	0	0	0
8377	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.31	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2310	69	0	0	0	0
8378	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.17	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2170	65	0	0	0	0
8379	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.18	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2180	65	0	0	0	0
8380	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J	1.33	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	1330	40	0	0	0	0
8381	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.16	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2160	65	0	0	0	0
8382	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.25	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2250	68	0	0	0	0
8383	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.4	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2400	72	0	0	0	0
8384	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.26	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2260	68	0	0	0	0
8385	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		1.97	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	1970	59	0	0	0	0
8386	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.47	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2470	74	0	0	0	0
8387	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.35	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2350	71	0	0	0	0
8388	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.33	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	2330	70	0	0	0	0
8389	LCS for HBN 327188 [EXTO/14097]	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		1.94	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3330	1940	58	0	0	0	0

8390	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	2.23 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2230	67	0	0	0	0
8391	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	2.77 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2770	83	0	0	0	0
8392	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	1.97 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1970	59	0	0	0	0
8393	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	1.63 mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1630	49	0	0	0	0
8394	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	2.39 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2390	72	0	0	0	0
8395	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	2.17 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3370	2170	64	0	0	0	0
8396	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	2.24 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2240	67	0	0	0	0
8397	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	2.2 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2200	66	0	0	0	0
8398	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	2.39 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2390	72	0	0	0	0
8399	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	2.23 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2230	67	0	0	0	0
8400	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	2.96 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2960	89	0	0	0	0
8401	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	2.44 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2440	73	0	0	0	0
8402	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	2.9 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2900	87	0	0	0	0
8403	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	0.741 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	741	22	0	0	0	0
8404	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	1.46 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1460	44	0	0	0	0
8405	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2500	75	0	0	0	0
8406	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.57 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2570	77	0	0	0	0
8407	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.71 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2710	81	0	0	0	0
8408	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.91 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2910	87	0	0	0	0
8409	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2.45 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2450	74	0	0	0	0
8410	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	1.88 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1880	56	0	0	0	0
8411	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.14 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2140	64	0	0	0	0
8412	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.36 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2360	71	0	0	0	0
8413	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.37 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2370	71	0	0	0	0
8414	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2290	69	0	0	0	0
8415	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.27 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2270	68	0	0	0	0
8416	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	3.11 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3110	93	0	0	0	0
8417	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	3.15 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3150	95	0	0	0	0
8418	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	2.16 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2160	65	0	0	0	0
8419	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.51 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2510	75	0	0	0	0
8420	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.36 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3270	2360	72	0	0	0	0
8421	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.9 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2900	87	0	0	0	0
8422	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.44 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2440	73	0	0	0	0
8423	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.41 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2410	72	0	0	0	0
8424	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.55 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2550	77	0	0	0	0
8425	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.68 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2680	80	0	0	0	0
8426	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.85 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2850	86	0	0	0	0
8427	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.22 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2220	67	0	0	0	0
8428	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.14 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2140	64	0	0	0	0
8429	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.25 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2250	68	0	0	0	0
8430	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.43 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2430	73	0	0	0	0
8431	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.98 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1980	59	0	0	0	0
8432	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	2.88 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2880	86	0	0	0	0
8433	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.16 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2160	65	0	0	0	0
8434	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	1.98 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1980	59	0	0	0	0
8435	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.26 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2260	68	0	0	0	0
8436	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.54 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2540	76	0	0	0	0
8437	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.08 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2080	62	0	0	0	0
8438	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3270	2690	82	0	0	0	0
8439	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.23 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2230	67	0	0	0	0
8440	LCS for HBN 327188 [EXTO/14 097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.6 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2600	78	0	0	0	0

8441	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8		2.31	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2310	69	0	0	0	0
8442	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2		2.02	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2020	61	0	0	0	0
8443	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0		2.87	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2870	86	0	0	0	0
8444	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1		2.03	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2030	61	0	0	0	0
8445	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2340	70		0	0	0
8446	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1450	87		0	0	0
8447	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2590	78		0	0	0
8448	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1370	82		0	0	0
8449	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2240	67		0	0	0
8450	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	923	55		0	0	0
8451	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.0278	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8452	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.0272	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8453	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.0261	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.1	104	0	0	0	0
8454	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.0268	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8455	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.0254	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8456	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.0265	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8457	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.0272	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8458	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8459	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.0285	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8460	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.029	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	29	116	0	0	0	0
8461	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.0263	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.3	105	0	0	0	0
8462	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26	104	0	0	0	0
8463	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.0273	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8464	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.5	98	0	0	0	0
8465	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.0267	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.7	107	0	0	0	0
8466	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.0285	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8467	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.0271	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.1	108	0	0	0	0
8468	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.0259	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	0	0	0	0
8469	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.0268	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8470	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.0265	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8471	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3		0.0264	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.4	106	0	0	0	0
8472	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.4	94	0	0	0	0
8473	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6		0.029	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	29	116	0	0	0	0
8474	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4		0.0278	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8475	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.0278	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8476	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0258	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.8	103	0	0	0	0
8477	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	J	0.0237	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.7	95	0	0	0	0
8478	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8		0.126	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	125	126	101	0	0	0	0
8479	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1		0.127	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	125	127	102	0	0	0	0
8480	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2		0.0268	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8481	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1		0.0266	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8482	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4		0.0265	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8483	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2		0.0266	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8484	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9		0.0224	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	22.4	90	0	0	0	0
8485	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0		0.0272	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8486	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0279	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.9	112	0	0	0	0
8487	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7		0.0272	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8488	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3		0.0245	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.5	98	0	0	0	0
8489	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.2	101	0	0	0	0
8490	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3		0.0274	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.4	110	0	0	0	0
8491	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0249	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.9	100	0	0	0	0

8492	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0272 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.2	109	0	0	0	0
8493	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7		0.0277 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.7	111	0	0	0	0
8494	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1		0.0278 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.8	111	0	0	0	0
8495	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3		0.0254 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	25.4	102	0	0	0	0
8496	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0254 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	25.4	102	0	0	0	0
8497	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4		0.0281 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28.1	112	0	0	0	0
8498	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0291 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	29.1	116	0	0	0	0
8499	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0273 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.3	109	0	0	0	0
8500	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2		0.0563 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	50	56.3	113	0	0	0	0
8501	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9		0.0238 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	23.8	95	0	0	0	0
8502	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4		0.0242 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	24.2	97	0	0	0	0
8503	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2		0.028 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28	112	0	0	0	0
8504	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2		0.0227 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	22.7	91	0	0	0	0
8505	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3		0.0285 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28.5	114	0	0	0	0
8506	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8		0.0285 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28.5	114	0	0	0	0
8507	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1		0.0273 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.3	109	0	0	0	0
8508	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6		0.0277 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.7	111	0	0	0	0
8509	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0275 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.5	110	0	0	0	0
8510	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5		0.0284 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28.4	114	0	0	0	0
8511	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.0248 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	24.8	99	0	0	0	0
8512	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6		0.028 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28	112	0	0	0	0
8513	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4		0.0279 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.9	112	0	0	0	0
8514	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3		0.0277 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	27.7	111	0	0	0	0
8515	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0259 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	25.9	104	0	0	0	0
8516	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.0282 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	28.2	113	0	0	0	0
8517	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0247 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	24.7	99	0	0	0	0
8518	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6		0.0266 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	26.6	106	0	0	0	0
8519	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0251 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	25.1	100	0	0	0	0
8520	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0257 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	25.7	103	0	0	0	0
8521	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4		0.0267 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	26.7	107	0	0	0	0
8522	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Vinyl chloride	MSV6	JCK	75-01-4		0.0201 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	25	20.1	80	0	0	0	0
8523	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Xylene (total)	MSV6	JCK	1330-20-7		0.0839 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/6/2006	1/0/1900	GCAL	3		327202 0	75	83.9	112	0	0	0	0
8524	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327202 0	25	0	0	0	0	0	0
8525	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	48.5	97		0	0	0
8526	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1 SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	51.2	102		0	0	0
8527	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1 SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	49.8	100		0	0	0
8528	LCS for HBN 327202 [MSV/8651]	387227 LCS	SW8260B	7/5/2006	NONE	S	Toluene d8	MSV6	JCK	2037-26-5							1	1 SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	56.8	114		0	0	0
8529	LCS for HBN 327314 [MSV/8656]	387655 LCS	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8		1.45 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/7/2006	1/0/1900	GCAL	4		327314 0	1250	1450	116	0	0	0	0
8530	LCS for HBN 327314 [MSV/8656]	387655 LCS	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0							1	50 SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	2610	104		0	0	0
8531	LCS for HBN 327314 [MSV/8656]	387655 LCS	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	ABD	460-00-4							1	50 SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	3060	122		0	0	0
8532	LCS for HBN 327314 [MSV/8656]	387655 LCS	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	ABD	1868-53-7							1	50 SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	2860	114		0	0	0
8533	LCS for HBN 327314 [MSV/8656]	387655 LCS	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	ABD	2037-26-5							1	50 SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	2820	113		0	0	0
8534	LCS for HBN 327331 [TOC/2717]	387715 LCS	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012		1880 mg/kg	146	146	200	200	10	1 TRG	7/7/2006	1/0/1900	GCAL	4		327331 0	2000	1880	94	0	0	0	0
8535	LCS for HBN 327331 [TOC/2717]	387715 LCS	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012		1880 mg/kg	146	146	200	200	10	1 TRG	7/7/2006	1/0/1900	GCAL	3		327331 0	2000	1880	94	0	0	0	0
8536	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.24 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	4		327340 0	1250	1240	99	0	0	0	0
8537	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.24 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	3		327340 0	1250	1240	99	0	0	0	0
8538	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50 SUR	7/5/2006	1/0/1900	GCAL	4		327340	2500	2580	103		0	0	0
8539	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50 SUR	7/5/2006	1/0/1900	GCAL	4		327340	2500	3050	122		0	0	0
8540	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50 SUR	7/5/2006	1/0/1900	GCAL	4		327340	2500	2860	114		0	0	0
8541	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50 SUR	7/5/2006	1/0/1900	GCAL	4		327340	2500	2920	117		0	0	0
8542	LCS for HBN 327340 [MSV/8658]	387789 LCS	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50 SUR	7/5/2006	1/0/1900	GCAL	3		327340	2500	2580	103		0	0	0

8543	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	3050	122		0	0	0
8544	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	2860	114		0	0	0
8545	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	2920	117		0	0	0
8546	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.028	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8547	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0243	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8548	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.027	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27	108	0	0	0	0
8549	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.5	106	0	0	0	0
8550	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.5	98	0	0	0	0
8551	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.3	101	0	0	0	0
8552	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0269	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.9	108	0	0	0	0
8553	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0263	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.3	105	0	0	0	0
8554	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.029	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	29	116	0	0	0	0
8555	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0276	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8556	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0276	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8557	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0272	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.2	109	0	0	0	0
8558	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0278	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.8	111	0	0	0	0
8559	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0249	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.9	100	0	0	0	0
8560	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.026	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26	104	0	0	0	0
8561	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8562	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0276	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8563	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0273	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.3	109	0	0	0	0
8564	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.0285	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.5	114	0	0	0	0
8565	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0255	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.5	102	0	0	0	0
8566	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25	100	0	0	0	0
8567	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0243	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8568	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0275	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.5	110	0	0	0	0
8569	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0237	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	23.7	95	0	0	0	0
8570	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0283	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.3	113	0	0	0	0
8571	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0269	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.9	108	0	0	0	0
8572	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0234	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	23.4	94	0	0	0	0
8573	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.115	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	125	115	92	0	0	0	0
8574	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.116	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	125	116	93	0	0	0	0
8575	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0266	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.6	106	0	0	0	0
8576	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0271	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.1	108	0	0	0	0
8577	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0272	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.2	109	0	0	0	0
8578	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0251	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.1	100	0	0	0	0
8579	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0223	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	22.3	89	0	0	0	0
8580	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0273	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.3	109	0	0	0	0
8581	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0246	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.6	98	0	0	0	0
8582	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0275	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.5	110	0	0	0	0
8583	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0227	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	22.7	91	0	0	0	0
8584	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0213	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	21.3	85	0	0	0	0
8585	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0246	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.6	98	0	0	0	0
8586	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0243	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8587	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0284	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.4	114	0	0	0	0
8588	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0274	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.4	110	0	0	0	0
8589	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0274	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.4	110	0	0	0	0
8590	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0265	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.5	106	0	0	0	0
8591	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0248	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.8	99	0	0	0	0
8592	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0282	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.2	113	0	0	0	0
8593	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0283	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.3	113	0	0	0	0

| | | |

8645	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0272	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.2	109	0	0	0	0
8646	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0257	mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.7	103	0	0	0	0
8647	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.3	105	0	0	0	0
8648	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0277	mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.7	111	0	0	0	0
8649	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	4-Methyl-2 pentanone	MSV6	ABD	108-10-1		0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.5	102	0	0	0	0
8650	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0214	mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	21.4	86	0	0	0	0
8651	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.118	mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	125	118	94	0	0	0	0
8652	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.121	mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	125	121	97	0	0	0	0
8653	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0265	mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.5	106	0	0	0	0
8654	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0261	mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.1	104	0	0	0	0
8655	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0265	mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.5	106	0	0	0	0
8656	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0247	mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.7	99	0	0	0	0
8657	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0238	mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	23.8	95	0	0	0	0
8658	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0267	mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.7	107	0	0	0	0
8659	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0265	mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.5	106	0	0	0	0
8660	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0262	mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.2	105	0	0	0	0
8661	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0243	mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.3	97	0	0	0	0
8662	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.2	101	0	0	0	0
8663	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0283	mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	28.3	113	0	0	0	0
8664	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0246	mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.6	98	0	0	0	0
8665	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0268	mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.8	107	0	0	0	0
8666	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0276	mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.6	110	0	0	0	0
8667	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0267	mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.7	107	0	0	0	0
8668	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0254	mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.4	102	0	0	0	0
8669	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0265	mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.5	106	0	0	0	0
8670	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0273	mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.3	109	0	0	0	0
8671	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.028	mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	28	112	0	0	0	0
8672	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.4	110	0	0	0	0
8673	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0552	mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	50	55.2	110	0	0	0	0
8674	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0247	mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.7	99	0	0	0	0
8675	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0226	mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	22.6	90	0	0	0	0
8676	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0289	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	28.9	116	0	0	0	0
8677	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0238	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	23.8	95	0	0	0	0
8678	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0255	mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.5	102	0	0	0	0
8679	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0279	mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.9	112	0	0	0	0
8680	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0224	mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	22.4	90	0	0	0	0
8681	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0268	mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.8	107	0	0	0	0
8682	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0271	mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.1	108	0	0	0	0
8683	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0283	mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	28.3	113	0	0	0	0
8684	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.025	mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25	100	0	0	0	0
8685	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0281	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	28.1	112	0	0	0	0
8686	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0265	mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.5	106	0	0	0	0
8687	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.027	mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27	108	0	0	0	0
8688	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0251	mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.1	100	0	0	0	0
8689	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0274	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	27.4	110	0	0	0	0
8690	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0245	mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.5	98	0	0	0	0
8691	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0261	mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	26.1	104	0	0	0	0
8692	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0257	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.7	103	0	0	0	0
8693	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0259	mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	25.9	104	0	0	0	0
8694	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0249	mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.9	100	0	0	0	0
8695	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0245	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400 0	25	24.5	98	0	0	0	0

8696	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.082	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	75	82	109	0	0	0	0
8697	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327400	0	25	0	0	0	0	0	0
8698	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400		50	47.1	94		0	0	0
8699	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400		50	47.6	95		0	0	0
8700	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400		50	47.7	95		0	0	0
8701	LCS for HBN 327400 [MSV/8663]	388198 LCS	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400		50	52	104		0	0	0
8702	LCS for HBN 327411 [TOC/2721]	388224 LCS	SW9060	7/9/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012		1660	mg/kg	146	146	200	200	10	1	TRG	7/9/2006	1/0/1900	GCAL	3		327411	0	2000	1660	83	0	0	0	0
8703	LCS for HBN 327412 [MSV/8666]	388231 LCS	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		1.38	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/9/2006	1/0/1900	GCAL	4		327412	0	1250	1380	110	0	0	0	0
8704	LCS for HBN 327412 [MSV/8666]	388231 LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412		2500	2610	104		0	0	0
8705	LCS for HBN 327412 [MSV/8666]	388231 LCS	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412		2500	3180	127		0	0	0
8706	LCS for HBN 327412 [MSV/8666]	388231 LCS	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412		2500	2740	110		0	0	0
8707	LCS for HBN 327412 [MSV/8666]	388231 LCS	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV5	RSS	2037-26-5								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412		2500	2940	118		0	0	0
8708	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0242	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.2	97	0	0	0	0
8709	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0255	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.5	102	0	0	0	0
8710	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0243	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8711	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0237	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.7	95	0	0	0	0
8712	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.025	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25	100	0	0	0	0
8713	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.3	101	0	0	0	0
8714	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0247	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8715	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0242	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.2	97	0	0	0	0
8716	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0243	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8717	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.4	102	0	0	0	0
8718	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0239	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.9	96	0	0	0	0
8719	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.024	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24	96	0	0	0	0
8720	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0248	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.8	99	0	0	0	0
8721	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0246	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.6	98	0	0	0	0
8722	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0233	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.3	93	0	0	0	0
8723	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0257	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.7	103	0	0	0	0
8724	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0249	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.9	100	0	0	0	0
8725	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.024	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24	96	0	0	0	0
8726	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.0255	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.5	102	0	0	0	0
8727	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0258	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.8	103	0	0	0	0
8728	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0252	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.2	101	0	0	0	0
8729	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0235	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.5	94	0	0	0	0
8730	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0243	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8731	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0247	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8732	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.8	103	0	0	0	0
8733	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0244	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.4	98	0	0	0	0
8734	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1		0.025	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25	100	0	0	0	0
8735	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.111	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	125	111	89	0	0	0	0
8736	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.111	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	125	111	89	0	0	0	0
8737	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0243	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8738	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0243	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8739	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0247	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8740	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0236	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.6	94	0	0	0	0
8741	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0238	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.8	95	0	0	0	0
8742	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0252	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.2	101	0	0	0	0
8743	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0247	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8744	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.024	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24	96	0	0	0	0
8745	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0254	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.4	102	0	0	0	0
8746	LCS for HBN 327419 [MSV/8668]	388247 LCS	SW8260B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0253	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.3	101	0	0	0	0

8747	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0252	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.2	101	0	0	0	0
8748	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.025	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25	100	0	0	0	0
8749	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0244	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.4	98	0	0	0	0
8750	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0247	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8751	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0248	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.8	99	0	0	0	0
8752	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0243	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8753	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0263	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	26.3	105	0	0	0	0
8754	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0252	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.2	101	0	0	0	0
8755	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0255	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.5	102	0	0	0	0
8756	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0259	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.9	104	0	0	0	0
8757	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0507	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	50	50.7	101	0	0	0	0
8758	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0257	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.7	103	0	0	0	0
8759	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0236	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.6	94	0	0	0	0
8760	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0252	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.2	101	0	0	0	0
8761	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0251	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.1	100	0	0	0	0
8762	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0233	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.3	93	0	0	0	0
8763	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0257	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.7	103	0	0	0	0
8764	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0221	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	22.1	88	0	0	0	0
8765	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0247	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8766	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0253	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.3	101	0	0	0	0
8767	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.026	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	26	104	0	0	0	0
8768	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0255	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.5	102	0	0	0	0
8769	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0266	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	26.6	106	0	0	0	0
8770	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0242	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.2	97	0	0	0	0
8771	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.025	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25	100	0	0	0	0
8772	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.025	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25	100	0	0	0	0
8773	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.2	101	0	0	0	0
8774	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0238	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.8	95	0	0	0	0
8775	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0242	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.2	97	0	0	0	0
8776	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0263	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	26.3	105	0	0	0	0
8777	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0258	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.8	103	0	0	0	0
8778	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0183	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	18.3	73	0	0	0	0
8779	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0204	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	25	20.4	82	0	0	0	0
8780	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0754	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/9/2006	1/0/1900	GCAL	4		327419	0	75	75.4	101	0	0	0	0
8781	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327419	0	25	0	0	0	0	0	0
8782	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR			7/9/2006	1/0/1900	GCAL	4		327419		50	46	92		0	0	0
8783	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR			7/9/2006	1/0/1900	GCAL	4		327419		50	47.5	95		0	0	0
8784	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR			7/9/2006	1/0/1900	GCAL	4		327419		50	50.6	101		0	0	0
8785	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR			7/9/2006	1/0/1900	GCAL	4		327419		50	51.4	103		0	0	0
8786	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	17.6	106	0	0	0	0
8787	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	17.2	103	0	0	0	0
8788	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0189	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	18.9	113	0	0	0	0
8789	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0172	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	17.2	103	0	0	0	0
8790	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0181	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	18.1	109	0	0	0	0
8791	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	18.5	111	0	0	0	0
8792	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	17.6	106	0	0	0	0
8793	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.018	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	18	108	0	0	0	0
8794	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0172	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	17.2	103	0	0	0	0
8795	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00851	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	8.51	51	0	0	0	0
8796	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0106	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	10.6	64	0	0	0	0
8797	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.019	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	0	16.7	19	114	0	0	0	0

8798	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.8	113		0	0	0	0	
8799	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0174	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.4	104		0	0	0	0	
8800	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	19.5	117		0	0	0	0	
8801	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.0182	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.2	109		0	0	0	0	
8802	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.6	106		0	0	0	0	
8803	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0177	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.7	106		0	0	0	0	
8804	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0181	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.1	109		0	0	0	0	
8805	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0172	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103		0	0	0	0	
8806	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106		0	0	0	0	
8807	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103		0	0	0	0	
8808	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0189	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.9	113		0	0	0	0	
8809	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0172	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103		0	0	0	0	
8810	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0181	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.1	109		0	0	0	0	
8811	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.5	111		0	0	0	0	
8812	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106		0	0	0	0	
8813	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.018	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18	108		0	0	0	0	
8814	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0172	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103		0	0	0	0	
8815	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00851	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	8.51	51		0	0	0	0	
8816	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0106	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	10.6	64		0	0	0	0	
8817	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.019	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19	114		0	0	0	0	
8818	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.8	113		0	0	0	0	
8819	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0174	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.4	104		0	0	0	0	
8820	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19.5	117		0	0	0	0	
8821	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.0182	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.2	109		0	0	0	0	
8822	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106		0	0	0	0	
8823	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0177	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.7	106		0	0	0	0	
8824	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0181	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.1	109		0	0	0	0	
8825	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0172	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103		0	0	0	0	
8826	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	15.2	91			0	0	0	
8827	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	12	72			0	0	0	
8828	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	15.2	91			0	0	0	
8829	LCS for HBN 327464 [EXTO/14 123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	12	72			0	0	0	
8830	LCS for HBN 327465 [EXTO/14 124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.127	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	127	95		0	0	0	0	
8831	LCS for HBN 327465 [EXTO/14 124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	141	106		0	0	0	0	
8832	LCS for HBN 327465 [EXTO/14 124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.127	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	127	95		0	0	0	0	
8833	LCS for HBN 327465 [EXTO/14 124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	141	106		0	0	0	0	
8834	LCS for HBN 327465 [EXTO/14 124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555		16.7	17.2	103			0	0	0	
8835	LCS for HBN 327465 [EXTO/14 124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555		16.7	17.2	103			0	0	0	
8836	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16B	TLS	72-54-8		0.0195	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	385651	0	16.7	19.6	118	0.5
8837	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16B	TLS	72-55-9		0.0181	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.1	109	385651	0	16.7	17.9	107	1
8838	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16B	TLS	50-29-3		0.0198	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.8	119	385651	0	16.7	19.3	116	3
8839	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16B	TLS	309-00-2		0.016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16	96	385651	0	16.7	16.9	101	5
8840	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16B	TLS	319-84-6	E	0.0182	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.2	109	385651	0	16.7	17.1	103	6
8841	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.019	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19	114	385651	0	16.7	18.3	110	4
8842	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16B	TLS	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.6	106	385651	0	16.7	16.3	98	8
8843	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16B	TLS	319-86-8	E	0.0184	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.4	110	385651	0	16.7	17.5	105	5
8844	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16B	TLS	60-57-1		0.0184	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.4	110	385651	0	16.7	18	108	2
8845	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16B	TLS	959-98-8		0.0118	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	11.8	71	385651	0	16.7	12	72	2
8846	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16B	TLS	33213-65-9		0.0139	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	13.9	83	385651	0	16.7	13.8	83	0.7
8847	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0195	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	385651	0	16.7	19.6	118	0.5
8848	LCSD for HBN 326838 [EXTO/14 04	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16B	TLS	72-20-8		0.019	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19	114	385651	0	16.7	18.6	112	2

| | | |

| | | |

| | | |

9002	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		2.91 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2910	87 385657	0	3330	2960	89 2
9003	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9		2.15 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2150	65 385657	0	3330	2260	68 5
9004	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2		2.39 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2390	72 385657	0	3330	2690	81 12
9005	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3		2.46 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2460	74 385657	0	3330	2730	82 10
9006	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		2.32 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2320	70 385657	0	3330	2740	82 17
9007	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		2.79 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2790	84 385657	0	3330	3080	92 10
9008	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Fluoranthene	MSSV3	JAR3	206-44-0		1.74 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	1740	52 385657	0	3330	2150	65 21
9009	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Fluorene	MSSV3	JAR3	86-73-7		1.95 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	1950	59 385657	0	3330	2250	68 14
9010	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1		2.13 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2130	64 385657	0	3330	2220	67 4
9011	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		1.45 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	1450	44 385657	0	3330	1020	31 35
9012	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1		1.82 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	1820	55 385657	0	3330	1810	54 0.6
9013	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		3.96 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	3960	119 385657	0	3330	4210	126 6
9014	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Isophorone	MSSV3	JAR3	78-59-1		2.19 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2190	66 385657	0	3330	2150	65 2
9015	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		2.46 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2460	74 385657	0	3330	2480	74 0.8
9016	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3		2.12 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2120	64 385657	0	3330	2130	64 0.5
9017	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		2.2 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2200	66 385657	0	3330	2030	61 8
9018	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		2.44 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2440	73 385657	0	3330	2450	74 0.4
9019	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		2.53 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3270	2530	77 385657	0	3270	2690	82 6
9020	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	o-Cresol	MSSV3	JAR3	95-48-7		2.47 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2470	74 385657	0	3330	2550	77 3
9021	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5		2.04 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2040	61 385657	0	3330	2350	71 14
9022	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Phenanthrene	MSSV3	JAR3	85-01-8		2.09 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2090	63 385657	0	3330	2280	68 9
9023	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Phenol	MSSV3	JAR3	108-95-2		2.19 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2190	66 385657	0	3330	2140	64 2
9024	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Pyrene	MSSV3	JAR3	129-00-0		2.49 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	2490	75 385657	0	3330	2390	72 4
9025	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Pyridine	MSSV3	JAR3	110-86-1		1.75 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060 0	3330	1750	53 385657	0	3330	1520	46 14
9026	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2000	60 385657		3330	2270	68 13
9027	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1320	79 385657		1670	1320	79 0
9028	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2420	73 385657		3330	2370	71 2
9029	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1250	75 385657		1670	1190	71 5
9030	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2520	76 385657		3330	2520	76 0
9031	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1480	89 385657		1670	1390	83 6
9032	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2000	60 385657		3330	2270	68 13
9033	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1320	79 385657		1670	1320	79 0
9034	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2420	73 385657		3330	2370	71 2
9035	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1250	75 385657		1670	1190	71 5
9036	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2520	76 385657		3330	2520	76 0
9037	LCSD for HBN 326840 [EXTO/14 04	385658 LCSD	SW8270 C	6/29/2006	8270C_S _EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03333333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1480	89 385657		1670	1390	83 6
9038	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.0201 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	20.1	121 385660	0	16.7	18.6	112 8
9039	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.019 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19	114 385660	0	16.7	17.8	107 7
9040	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.0211 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	21.1	127 385660	0	16.7	19	114 10
9041	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Aldrin	GCS17A	TLS	309-00-2		0.0166 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	16.6	100 385660	0	16.7	15.5	93 7
9042	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0192 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.2	115 385660	0	16.7	17.9	107 7
9043	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.0199 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.9	119 385660	0	16.7	19.1	115 4
9044	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	beta-BHC	GCS17A	TLS	319-85-7	E	0.0189 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	18.9	113 385660	0	16.7	17.6	106 7
9045	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	delta-BHC	GCS17A	TLS	319-86-8	E	0.0198 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.8	119 385660	0	16.7	18.4	110 7
9046	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0188 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	18.8	113 385660	0	16.7	17.6	106 7
9047	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.0122 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	12.2	73 385660	0	16.7	11	66 10
9048	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.0142 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	14.2	85 385660	0	16.7	13.2	79 7
9049	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0206 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	20.6	124 385660	0	16.7	18.9	113 9
9050	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Endrin	GCS17A	TLS	72-20-8		0.0196 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.6	118 385660	0	16.7	18.4	110 6
9051	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0163 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	16.3	98 385660	0	16.7	15.1	91 8
9052	LCSD for HBN 326841 [EXTO/14 04	385661 LCSD	SW8081 A	6/29/2006	8081A_S_ EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.0212 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	21.2	127 385660	0	16.7	19.6	118 8

| | | |

| | | |

| | | |

9206	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0736	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	73.6	74	385700	0	100	73.7	74	0.1
9207	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0772	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.2	77	385700	0	100	75.3	75	2
9208	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0529	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	52.9	53	385700	0	100	59	59	11
9209	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.084	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	84	84	385700	0	100	80.4	80	4
9210	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0859	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	85.9	86	385700	0	100	80	80	7
9211	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	167	167	385700	0	100	167	167	0
9212	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	2.1	2	385700	0	100	9.88	10	130
9213	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0877	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	87.7	88	385700	0	100	81.8	82	7
9214	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0981	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	98.1	98	385700	0	100	93.2	93	5
9215	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0894	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	89.4	89	385700	0	100	84.5	85	6
9216	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0877	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	87.7	88	385700	0	100	83.9	84	4
9217	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0852	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	85.2	85	385700	0	100	80.6	81	6
9218	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0217	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	21.7	22	385700	0	100	21.8	22	0.5
9219	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0638	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	63.8	64	385700	0	100	62.9	63	1
9220	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0768	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	76.8	77	385700	0	100	73.9	74	4
9221	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0829	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	82.9	83	385700	0	100	81	81	2
9222	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0705	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	70.5	71	385700	0	100	66.2	66	6
9223	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.072	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	72	72	385700	0	100	72.1	72	0.1
9224	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0901	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	90.1	90	385700	0	100	81.3	81	10
9225	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0909	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	90.9	91	385700	0	100	84	84	8
9226	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0262	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	26.2	26	385700	0	100	25.4	25	3
9227	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0946	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	94.6	95	385700	0	100	88.7	89	6
9228	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0802	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	98	80.2	82	385700	0	98	75.5	77	6
9229	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0874	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	87.4	87	385700	0	100	83.3	83	5
9230	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.08	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80	80	385700	0	100	77.2	77	4
9231	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0908	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	90.8	91	385700	0	100	87	87	4
9232	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0938	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	93.8	94	385700	0	100	89.6	90	5
9233	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0912	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	91.2	91	385700	0	100	85.2	85	7
9234	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0976	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	97.6	98	385700	0	100	88.9	89	9
9235	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0918	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	91.8	92	385700	0	100	86.4	86	6
9236	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80.9	81	385700	0	100	76.2	76	6
9237	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0803	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80.3	80	385700	0	100	75.8	76	6
9238	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0509	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	50.9	51	385700	0	100	51.4	51	1
9239	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.052	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	52	52	385700	0	100	52.3	52	0.6
9240	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0848	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	84.8	85	385700	0	100	82.4	82	3
9241	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0755	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	75.5	76	385700	0	100	71.9	72	5
9242	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0532	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	53.2	53	385700	0	100	52.5	53	1
9243	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	75.7	76	385700	0	100	75.7	76	0
9244	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0503	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	50.3	50	385700	0	100	46.7	47	7
9245	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0773	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	77.3	77	385700	0	100	74.1	74	4
9246	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0884	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	98	88.4	90	385700	0	98	84.4	86	5
9247	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0571	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	57.1	57	385700	0	100	55.9	56	2
9248	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0745	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	74.5	75	385700	0	100	68.5	69	8
9249	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0851	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	85.1	85	385700	0	100	80.4	80	6
9250	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	27.7	28	385700	0	100	27.7	28	0
9251	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0804	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	80.4	80	385700	0	100	74	74	8
9252	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0279	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	100	27.9	28	385700	0	100	37.6	38	30
9253	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		100	96.3	96	385700		100	88.5	89	8
9254	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		50	37.9	76	385700		50	36.2	72	5
9255	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		100	45.8	46	385700		100	44.7	45	2
9256	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332		50	38.6	77	385700		50	38.5	77	0.3

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

9767	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.63 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2630	79 387103	0	3330	2500	75 5
9768	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.59 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2590	78 387103	0	3330	2570	77 0.8
9769	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.84 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2840	85 387103	0	3330	2710	81 5
9770	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.99 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2990	90 387103	0	3330	2910	87 3
9771	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2.34 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2340	70 387103	0	3330	2450	74 5
9772	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	2.8 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2800	84 387103	0	3330	1880	56 39
9773	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.31 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2310	69 387103	0	3330	2140	64 8
9774	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.84 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2840	85 387103	0	3330	2360	71 18
9775	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.44 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2440	73 387103	0	3330	2370	71 3
9776	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.27 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2270	68 387103	0	3330	2290	69 0.9
9777	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.35 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2350	71 387103	0	3330	2270	68 3
9778	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	3.4 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3400	102 387103	0	3330	3110	93 9
9779	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	3.34 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3340	100 387103	0	3330	3150	95 6
9780	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.03 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3030	91 387103	0	3330	2160	65 34
9781	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.63 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2630	79 387103	0	3330	2510	75 5
9782	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.57 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3270	2570	79 387103	0	3270	2360	72 9
9783	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	3 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3000	90 387103	0	3330	2900	87 3
9784	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.56 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2560	77 387103	0	3330	2440	73 5
9785	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.97 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2970	89 387103	0	3330	2410	72 21
9786	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.9 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2900	87 387103	0	3330	2550	77 13
9787	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.99 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2990	90 387103	0	3330	2680	80 11
9788	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.94 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2940	88 387103	0	3330	2850	86 3
9789	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.43 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2430	73 387103	0	3330	2220	67 9
9790	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.5 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2500	75 387103	0	3330	2140	64 16
9791	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.5 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2500	75 387103	0	3330	2250	68 11
9792	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.24 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2240	67 387103	0	3330	2430	73 8
9793	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	2 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2000	60 387103	0	3330	1980	59 1
9794	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	2.84 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2840	85 387103	0	3330	2880	86 1
9795	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.34 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2340	70 387103	0	3330	2160	65 8
9796	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.15 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2150	65 387103	0	3330	1980	59 8
9797	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.32 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2320	70 387103	0	3330	2260	68 3
9798	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.42 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2420	73 387103	0	3330	2540	76 5
9799	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.25 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2250	68 387103	0	3330	2080	62 8
9800	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.83 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3270	2830	87 387103	0	3270	2690	82 5
9801	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.33 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2330	70 387103	0	3330	2230	67 4
9802	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.77 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2770	83 387103	0	3330	2600	78 6
9803	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.4 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2400	72 387103	0	3330	2310	69 4
9804	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Phenol	MSSV3	JAR3	108-95-2	2.11 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2110	63 387103	0	3330	2020	61 4
9805	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Pyrene	MSSV3	JAR3	129-00-0	3.11 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3110	93 387103	0	3330	2870	86 8
9806	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Pyridine	MSSV3	JAR3	110-86-1	2.4 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2400	72 387103	0	3330	2030	61 17
9807	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2930	88 387103		3330	2340	70 22
9808	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1450	87 387103		1670	1450	87 0
9809	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2430	73 387103		3330	2590	78 6
9810	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1400	84 387103		1670	1370	82 2
9811	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2						0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2430	73 387103		3330	2240	67 8
9812	LCSD for HBN 327188 [EXTO/14 09	387104 LCSD	SW8270 C	7/5/2006	8270C_S _EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1050	63 387103		1670	923	55 13
9813	LCSD for HBN 327202 [MSV/865 1]	387228 LCSD	SW8260 B	7/5/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.0267 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	25	26.7	107 387227	0	25	27.8	111 4
9814	LCSD for HBN 327202 [MSV/865 1]	387228 LCSD	SW8260 B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.026 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	25	26	104 387227	0	25	27.2	109 5
9815	LCSD for HBN 327202 [MSV/865 1]	387228 LCSD	SW8260 B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.0253 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	25	25.3	101 387227	0	25	26.1	104 3
9816	LCSD for HBN 327202 [MSV/865 1]	387228 LCSD	SW8260 B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.0255 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	25	25.5	102 387227	0	25	26.8	107 5
9817	LCSD for HBN 327202 [MSV/865 1]	387228 LCSD	SW8260 B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.025 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	25	25	100 387227	0	25	25.4	102 2

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

10175	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0105	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	10.5	63	388384	0	16.7	10.6	64	0.9
10176	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.0189	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.9	113	388384	0	16.7	19	114	0.5
10177	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.8	113	388384	0	16.7	18.8	113	0
10178	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0166	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	16.6	100	388384	0	16.7	17.4	104	5
10179	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0194	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19.4	116	388384	0	16.7	19.5	117	0.5
10180	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.018	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18	108	388384	0	16.7	18.2	109	1
10181	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	388384	0	16.7	17.6	106	0
10182	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0179	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.9	107	388384	0	16.7	17.7	106	1
10183	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0178	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.8	107	388384	0	16.7	18.1	109	2
10184	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0178	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.8	107	388384	0	16.7	17.2	103	3
10185	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	15.3	92	388384		16.7	15.2	91	0.7
10186	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	10.5	63	388384		16.7	12	72	13
10187	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	15.3	92	388384		16.7	15.2	91	0.7
10188	LCSD for HBN 327464 [EXTO/14 12	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	10.5	63	388384		16.7	12	72	13
10189	LCSD for HBN 327465 [EXTO/14 12	388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.115	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	115	86	388387	0	133	127	95	10
10190	LCSD for HBN 327465 [EXTO/14 12	388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.137	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	137	103	388387	0	133	141	106	3
10191	LCSD for HBN 327465 [EXTO/14 12	388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.115	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	115	86	388387	0	133	127	95	10
10192	LCSD for HBN 327465 [EXTO/14 12	388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.137	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	137	103	388387	0	133	141	106	3
10193	LCSD for HBN 327465 [EXTO/14 12	388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555		16.7	16	96	388387		16.7	17.2	103	7
10194	LCSD for HBN 327465 [EXTO/14 12	388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555		16.7	16	96	388387		16.7	17.2	103	7
10195	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10196	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10197	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10198	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10199	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10200	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10201	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10202	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10203	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10204	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10205	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10206	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10207	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10208	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10209	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10210	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10211	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10212	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10213	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10214	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10215	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10216	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10217	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10218	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10219	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10220	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10221	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10222	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10223	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10224	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	
10225	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248		0	0	0			0	0	0	

10226	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10227	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10228	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10229	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10230	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10231	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10232	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10233	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10234	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10235	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10236	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10237	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	16.7	15.9	95	0	0	0
10238	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	16.7	16.3	98	0	0	0
10239	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.7	15.9	95	0	0	0
10240	MB for HBN 326838 [EXTO/14 040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.7	16.3	98	0	0	0
10241	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10242	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10243	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10244	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10245	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10246	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10247	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10248	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10249	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10250	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10251	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10252	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10253	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10254	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10255	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	16.7	15.9	95	0	0	0
10256	MB for HBN 326839 [EXTO/14 041]	385653	LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	16.7	15.9	95	0	0	0
10257	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10258	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10259	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10260	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10261	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10262	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10263	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10264	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10265	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10266	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10267	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10268	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10269	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10270	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10271	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10272	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10273	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10274	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10275	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10276	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0

| | | |

| | | |

10379	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10380	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10381	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10382	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10383	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10384	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10385	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10386	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10387	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10388	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10389	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10390	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10391	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10392	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10393	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10394	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10395	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10396	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10397	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2070	62	0	0	0
10398	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1320	79	0	0	0
10399	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2590	78	0	0	0
10400	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1300	78	0	0	0
10401	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2550	77	0	0	0
10402	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1590	95	0	0	0
10403	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2070	62	0	0	0
10404	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1320	79	0	0	0
10405	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2590	78	0	0	0
10406	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1300	78	0	0	0
10407	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2550	77	0	0	0
10408	MB for HBN 326840 [EXTO/14 042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1590	95	0	0	0
10409	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10410	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10411	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10412	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10413	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10414	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10415	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10416	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10417	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10418	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10419	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10420	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10421	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10422	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10423	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10424	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10425	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10426	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10427	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10428	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10429	MB for HBN 326841 [EXTO/14 043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0

10430	MB for HBN 326841 [EXTO14 043]	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	15.6	94	0	0	0
10431	MB for HBN 326841 [EXTO14 043]	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	15.3	92	0	0	0
10432	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10433	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10434	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10435	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10436	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10437	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10438	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02 0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10439	MB for HBN 326842 [EXTO14 044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	16.7	15.6	94	0	0	0
10440	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10441	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10442	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10443	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10444	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10445	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10446	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10447	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10448	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10449	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10450	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10451	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10452	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10453	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10454	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10455	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10456	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10457	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10458	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10459	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10460	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10461	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10462	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10463	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10464	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10465	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10466	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10467	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10468	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10469	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10470	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10471	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10472	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10473	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10474	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10475	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10476	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10477	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10478	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10479	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10480	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0

10481	MB for HBN 326851 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10482	MB for HBN 326851 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.26	52	0	0	0
10483	MB for HBN 326851 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.478	96	0	0	0
10484	MB for HBN 326851 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.26	52	0	0	0
10485	MB for HBN 326851 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.478	96	0	0	0
10486	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10487	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10488	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10489	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10490	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10491	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10492	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10493	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10494	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10495	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10496	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10497	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10498	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10499	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10500	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0.5	0.26	52	0	0	0
10501	MB for HBN 326852 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0.5	0.26	52	0	0	0
10502	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10503	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10504	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10505	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10506	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10507	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10508	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10509	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10510	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10511	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10512	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10513	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10514	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10515	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3,3-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10516	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10517	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10518	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10519	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10520	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10521	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10522	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10523	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10524	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10525	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10526	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10527	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10528	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10529	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10530	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10531	MB for HBN 326856 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0

10532	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10533	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10534	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10535	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10536	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10537	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10538	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10539	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10540	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10541	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10542	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10543	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10544	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10545	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10546	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10547	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10548	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10549	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10550	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10551	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10552	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10553	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10554	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10555	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10556	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10557	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10558	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10559	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10560	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10561	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10562	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10563	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10564	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10565	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10566	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10567	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10568	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10569	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10570	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10571	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	0	0	0	0	0	0
10572	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10573	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10574	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10575	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10576	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10577	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10578	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10579	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10580	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10581	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10582	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0

10583	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10584	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10585	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10586	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10587	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10588	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10589	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10590	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10591	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10592	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10593	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10594	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10595	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10596	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10597	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10598	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10599	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10600	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10601	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10602	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10603	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10604	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10605	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10606	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10607	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10608	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10609	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10610	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10611	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10612	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10613	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10614	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10615	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10616	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10617	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10618	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10619	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10620	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10621	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10622	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10623	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10624	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10625	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10626	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10627	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10628	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10629	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10630	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10631	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10632	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10633	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W _EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0

10634	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10635	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10636	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10637	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10638	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10639	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10640	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10641	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	0	0	0	0	0	0
10642	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	100	70.3	70	0	0	0
10643	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	50	33.5	67	0	0	0
10644	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	100	39.9	40	0	0	0
10645	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	50	37.2	74	0	0	0
10646	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	100	26.1	26	0	0	0
10647	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	NA - QC for field blank	328332	50	41.3	83	0	0	0
10648	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	100	70.3	70	0	0	0
10649	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	50	33.5	67	0	0	0
10650	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	100	39.9	40	0	0	0
10651	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	50	37.2	74	0	0	0
10652	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	100	26.1	26	0	0	0
10653	MB for HBN 326856 [EXTO/14 051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328332	50	41.3	83	0	0	0
10654	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	CNB	7429-90-5	U	0.72	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10655	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	CNB	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10656	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	CNB	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10657	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	CNB	7440-39-3	U	0.016	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10658	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	CNB	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10659	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	CNB	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10660	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	CNB	7440-43-9	B	0.022	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10661	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	CNB	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10662	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	CNB	7440-48-4	B	0.032	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10663	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	CNB	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10664	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	CNB	7439-89-6	B	1.03	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10665	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	CNB	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10666	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	CNB	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10667	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	CNB	7439-96-5	B	0.032	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10668	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	CNB	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10669	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	CNB	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10670	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	CNB	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10671	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	CNB	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10672	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	CNB	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10673	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	CNB	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10674	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	CNB	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10675	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	CNB	7440-32-6	B	0.035	mg/kg	0.013	0.013	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10676	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	CNB	7440-62-2	U	0.014	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10677	MB for HBN 326878 [DIGM/12 084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	CNB	7440-66-6	U	0.18	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4		327473	0	0	0	0	0	0
10678	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	AJW	7429-90-5	B	3.91	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10679	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	AJW	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10680	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	AJW	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10681	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	AJW	7440-39-3	B	0.05	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10682	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	AJW	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10683	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	AJW	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10684	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	AJW	7440-43-9	B	0.069	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0

10685	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	AJW	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10686	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	AJW	7440-48-4	B	0.03	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10687	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	AJW	7440-50-8	B	0.2	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10688	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	AJW	7439-89-6		4.64	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10689	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	AJW	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10690	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	AJW	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10691	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	AJW	7439-96-5	B	0.41	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10692	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	AJW	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10693	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	AJW	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10694	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	AJW	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10695	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	AJW	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10696	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	AJW	7440-24-6	B	0.031	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10697	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	AJW	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10698	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	AJW	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10699	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	AJW	7440-32-6	B	0.021	mg/kg	0.013	0.013	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10700	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	AJW	7440-62-2	B	0.094	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10701	MB for HBN 326879 [DIGM/12 085]	385770	LB	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	AJW	7440-66-6	B	0.76	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	0	0	0	0	0
10702	MB for HBN 326880 [DIGM/12 086]	385772	LB	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4		327108	0	0	0	0	0	0
10703	MB for HBN 326881 [DIGM/12 087]	385774	LB	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3		327108	0	0	0	0	0	0
10704	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10705	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10706	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0066	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10707	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10708	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10709	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10710	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10711	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10712	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10713	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10714	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10715	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10716	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10717	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10718	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10719	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10720	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10721	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10722	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10723	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10724	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10725	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10726	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10727	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10728	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327155	0	0	0	0	0	0
10729	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10730	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10731	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0066	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10732	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10733	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10734	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10735	MB for HBN 326905 [DIGM/12 091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0

10736	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10737	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10738	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10739	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10740	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10741	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10742	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10743	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10744	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10745	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10746	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10747	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10748	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10749	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10750	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10751	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10752	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10753	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327155	0	0	0	0	0	0
10754	MB for HBN 326915 [DIGM/12099]	385884	LB	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327062	0	0	0	0	0	0
10755	MB for HBN 326915 [DIGM/12099]	385884	LB	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	327062	0	0	0	0	0	0
10756	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10757	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10758	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10759	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10760	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10761	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10762	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10763	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10764	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10765	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10766	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10767	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10768	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10769	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10770	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10771	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10772	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10773	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10774	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10775	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10776	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10777	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10778	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10779	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10780	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10781	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10782	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10783	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10784	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10785	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10786	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0

10787	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10788	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10789	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10790	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10791	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10792	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10793	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10794	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10795	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10796	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10797	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10798	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10799	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10800	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10801	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10802	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10803	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10804	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10805	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10806	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10807	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10808	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10809	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10810	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10811	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10812	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10813	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10814	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10815	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10816	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10817	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10818	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10819	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10820	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10821	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10822	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10823	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10824	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10825	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10826	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10827	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10828	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10829	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10830	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	0	0	0	0	0	0
10831	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1 SUR	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	50	53.2	106	0	0	0
10832	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1 SUR	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	50	61.3	123	0	0	0
10833	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1 SUR	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	50	57.4	115	0	0	0
10834	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1 SUR	6/30/2006	1/0/1900	GCAL	3	NA - QC for field blank only	326947	50	57.1	114	0	0	0
10835	MB for HBN 327049 [MSV/8636]	386469 LB	SW8260B	7/2/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/2/2006	1/0/1900	GCAL	3		327049	0	0	0	0	0	0
10836	MB for HBN 327049 [MSV/8636]	386469 LB	SW8260B	7/2/2006	NONE	S	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/2/2006	1/0/1900	GCAL	3		327049	0	0	0	0	0	0
10837	MB for HBN 327049 [MSV/8636]	386469 LB	SW8260B	7/2/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0							1	50 SUR	7/2/2006	1/0/1900	GCAL	3		327049	2500	2500	100	0	0	0

| | | |

10889	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10890	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10891	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10892	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10893	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10894	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10895	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10896	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10897	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10898	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10899	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10900	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10901	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10902	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10903	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10904	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10905	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10906	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10907	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10908	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10909	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10910	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10911	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10912	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10913	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10914	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10915	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	0	0	0	0	0	0
10916	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	50	56.3	113	0	0	0
10917	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	50	57.9	116	0	0	0
10918	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	50	58.9	118	0	0	0
10919	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5								1	1	SUR	7/3/2006	1/0/1900	GCAL	4	NA - QC for field blank	327076	50	56.8	114	0	0	0
10920	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10921	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10922	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10923	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10924	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10925	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10926	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10927	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10928	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10929	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10930	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10931	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10932	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10933	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10934	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10935	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10936	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10937	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10938	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0
10939	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3		327119	0	0	0	0	0	0

10940	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10941	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10942	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10943	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10944	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10945	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10946	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10947	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10948	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10949	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10950	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10951	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10952	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10953	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10954	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10955	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10956	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10957	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10958	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10959	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10960	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10961	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10962	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10963	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10964	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10965	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10966	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10967	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10968	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10969	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10970	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10971	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10972	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10973	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10974	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10975	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10976	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10977	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10978	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10979	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10980	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10981	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10982	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10983	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10984	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10985	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10986	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10987	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10988	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10989	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10990	MB for HBN 327119 [MSV/8640]	386783	LB	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0

| | | |

| | | |

11092	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11093	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11094	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11095	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11096	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11097	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11098	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11099	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11100	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11101	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11102	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11103	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11104	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11105	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11106	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11107	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11108	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11109	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11110	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11111	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11112	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11113	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11114	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11115	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11116	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11117	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11118	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11119	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11120	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11121	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11122	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11123	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11124	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11125	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11126	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11127	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11128	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11129	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11130	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11131	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11132	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11133	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11134	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11135	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11136	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11137	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11138	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11139	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11140	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11141	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11142	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0

11143	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11144	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11145	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11146	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11147	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11148	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11149	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	0	0	0	0	0
11150	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327133	0	0	0	0	0	0
11151	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	NA - n-Butanol not reported from this batch (low level)	327133	0	0	0	0	0	0
11152	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11153	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11154	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11155	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11156	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11157	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11158	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11159	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11160	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11161	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11162	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11163	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11164	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11165	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11166	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11167	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11168	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11169	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11170	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11171	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11172	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11173	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11174	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11175	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11176	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11177	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11178	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11179	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11180	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11181	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11182	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11183	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11184	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11185	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11186	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11187	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11188	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11189	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11190	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11191	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0
11192	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	0	0	0	0	0

| | | |

| | | |

11294	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11295	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11296	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11297	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11298	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11299	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11300	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11301	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11302	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11303	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11304	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11305	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2050	62	0	0	0
11306	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1280	77	0	0	0
11307	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2410	72	0	0	0
11308	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1280	77	0	0	0
11309	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2380	71	0	0	0
11310	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03333333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	953	57	0	0	0
11311	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11312	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11313	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11314	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11315	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11316	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11317	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11318	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11319	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11320	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11321	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11322	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11323	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11324	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11325	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11326	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11327	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11328	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11329	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11330	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11331	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11332	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11333	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11334	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11335	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11336	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11337	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11338	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11339	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11340	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11341	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11342	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11343	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11344	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0

11345	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11346	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11347	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11348	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11349	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11350	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11351	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11352	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11353	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11354	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11355	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11356	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11357	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11358	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11359	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11360	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11361	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11362	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11363	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11364	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2	U	0.000479	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11365	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11366	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11367	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11368	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11369	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11370	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11371	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11372	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11373	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11374	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11375	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11376	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11377	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11378	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11379	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11380	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11381	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11382	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11383	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
11384	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327202	0	0	0	0	0	0
11385	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327202	0	0	0	0	0	0
11386	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	49.6	99	0	0	0
11387	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	50.5	101	0	0	0
11388	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	50.2	100	0	0	0
11389	MB for HBN 327202 [MSV/8651]	387226	LB	SW8260B	7/5/2006	NONE	S	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202	50	57.4	115	0	0	0
11390	MB for HBN 327314 [MSV/8656]	387654	LB	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/7/2006	1/0/1900	GCAL	4		327314	0	0	0	0	0	0
11391	MB for HBN 327314 [MSV/8656]	387654	LB	SW8260B	7/7/2006	NONE	S	n-Butyl alcohol	MSV5	ABD	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	7/7/2006	1/0/1900	GCAL	4		327314	0	0	0	0	0	0
11392	MB for HBN 327314 [MSV/8656]	387654	LB	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	2600	104	0	0	0
11393	MB for HBN 327314 [MSV/8656]	387654	LB	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	3000	120	0	0	0
11394	MB for HBN 327314 [MSV/8656]	387654	LB	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314	2500	2850	114	0	0	0

11395	MB for HBN 327314 [MSV/8656]	387654	LB	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2950	118	0	0	0
11396	MB for HBN 327331 [TOC/2717]	387714	LB	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	U	146	mg/kg	146	146	200	200	10	1	TRG	7/7/2006	1/0/1900	GCAL	4	327331	0	0	0	0	0	0
11397	MB for HBN 327331 [TOC/2717]	387714	LB	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	U	146	mg/kg	146	146	200	200	10	1	TRG	7/7/2006	1/0/1900	GCAL	3	327331	0	0	0	0	0	0
11398	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	0	0	0	0	0
11399	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	0	0	0	0	0
11400	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	0	0	0	0	0
11401	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	0	0	0	0	0
11402	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2720	109	0	0	0
11403	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2980	119	0	0	0
11404	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2830	113	0	0	0
11405	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5								1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2810	112	0	0	0
11406	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2720	109	0	0	0
11407	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2980	119	0	0	0
11408	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2830	113	0	0	0
11409	MB for HBN 327340 [MSV/8658]	387788	LB	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5								1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2810	112	0	0	0
11410	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11411	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11412	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11413	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11414	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11415	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11416	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11417	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11418	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11419	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11420	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11421	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11422	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11423	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11424	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11425	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11426	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11427	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11428	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11429	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11430	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11431	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11432	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11433	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11434	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11435	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11436	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11437	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11438	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11439	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11440	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11441	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11442	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11443	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11444	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11445	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0

| | | |

11497	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11498	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11499	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11500	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11501	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11502	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11503	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11504	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11505	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11506	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11507	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11508	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11509	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11510	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11511	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11512	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11513	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11514	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11515	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11516	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11517	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11518	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11519	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11520	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11521	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11522	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11523	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11524	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11525	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11526	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11527	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11528	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11529	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11530	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11531	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11532	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11533	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11534	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11535	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11536	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11537	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11538	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11539	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11540	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11541	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11542	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11543	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11544	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11545	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11546	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11547	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0

| | | |

11599	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11600	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11601	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11602	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11603	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11604	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11605	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11606	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11607	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11608	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11609	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11610	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11611	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11612	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11613	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11614	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11615	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11616	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11617	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11618	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11619	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11620	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11621	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11622	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11623	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11624	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11625	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11626	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11627	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11628	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11629	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11630	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11631	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11632	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11633	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11634	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11635	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11636	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11637	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11638	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11639	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11640	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11641	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11642	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11643	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11644	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11645	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	0	0	0	0	0
11646	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327419	0	0	0	0	0	0
11647	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1 SUR	7/9/2006	1/0/1900	GCAL	4		327419	50	43.6	87	0	0	0
11648	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1 SUR	7/9/2006	1/0/1900	GCAL	4		327419	50	44.9	90	0	0	0
11649	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1 SUR	7/9/2006	1/0/1900	GCAL	4		327419	50	48.4	97	0	0	0

11650	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR			7/9/2006	1/0/1900	GCAL	4	327419	50	52.5	105	0	0	0
11651	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11652	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11653	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11654	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11655	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11656	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11657	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11658	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11659	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11660	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11661	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11662	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11663	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11664	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11665	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11666	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11667	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11668	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11669	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11670	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11671	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Toxaphene	GCS17A	SMH	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11672	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11673	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11674	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11675	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11676	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11677	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11678	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11679	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11680	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11681	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11682	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11683	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11684	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11685	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11686	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11687	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11688	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11689	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11690	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11691	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11692	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Toxaphene	GCS17A	SMH	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11693	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	16.7	16.3	98	0	0	0
11694	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	16.7	9.96	60	0	0	0
11695	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	16.7	16.3	98	0	0	0
11696	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.16666667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	16.7	9.96	60	0	0	0
11697	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	0	0	0	0	0
11698	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	0	0	0	0	0
11699	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	0	0	0	0	0
11700	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

12165	MB for HBN 326903 [DIGM/12089]	385844 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12166	MB for HBN 326903 [DIGM/12089]	385844 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12167	MB for HBN 326903 [DIGM/12089]	385844 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12168	MB for HBN 326903 [DIGM/12089]	385844 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12169	MB for HBN 326903 [DIGM/12089]	385844 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12170	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12171	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12172	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	B	0.00053 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12173	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12174	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.00089 mg/L		0.00089	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12175	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12176	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12177	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	B	0.0094 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12178	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12179	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12180	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12181	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12182	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12183	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12184	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12185	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12186	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12187	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12188	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12189	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12190	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12191	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12192	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12193	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12194	MB for HBN 326914 [DIGM/12098]	385882 LB	SW7470A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
12195	MB for HBN 326915 [DIGM/12099]	385884 LB	SW7470A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
12196	MB for HBN 326950 [SOLI/7371]	386092 LB	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	U	1 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4	326950	0	0	0	0	0	0
12197	MB for HBN 326950 [SOLI/7371]	386092 LB	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	U	1 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3	326950	0	0	0	0	0	0
12198	MB for HBN 326960 [DIGM/12109]	386129 LB	SW7470A	7/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062	0	0	0	0	0	0
12199	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP6	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12200	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Antimony	ICP6	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12201	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP6	AJW	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12202	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Barium	ICP6	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12203	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP6	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12204	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Boron	ICP6	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12205	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP6	AJW	7440-43-9	B	0.00024 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12206	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Chromium	ICP6	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12207	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP6	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12208	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Copper	ICP6	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12209	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Hardness	ICP6	AJW	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12210	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Iron	ICP6	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12211	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lead	ICP6	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12212	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lithium	ICP6	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12213	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Manganese	ICP6	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12214	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12215	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Nickel	ICP6	AJW	7440-02-0	B	0.00065 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0

12216	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Selenium	ICP6	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12217	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Silver	ICP6	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12218	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Strontium	ICP6	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12219	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Thallium	ICP6	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12220	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Tin	ICP6	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12221	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Titanium	ICP6	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12222	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP6	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12223	MB for HBN 326969 [DIGM/12 112]	386171	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Zinc	ICP6	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12224	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12225	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	B	0.0049	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12226	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12227	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12228	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12229	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	B	0.014	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12230	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	B	0.00021	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12231	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	B	0.0026	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12232	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12233	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12234	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12235	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	B	0.0013	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12236	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12237	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12238	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12239	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12240	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12241	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	B	0.0042	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12242	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12243	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12244	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12245	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	B	0.0008	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12246	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	B	0.0029	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12247	MB for HBN 326970 [DIGM/12 113]	386173	LB	SW6010B	7/1/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12248	MB for HBN 331091 [DIGM/12 475]	402645	LB	SW6010B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	B	0.0076	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12249	MB for HBN 331091 [DIGM/12 475]	402645	LB	SW6010B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12250	MB for HBN 331091 [DIGM/12 475]	402645	LB	SW6010B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0014	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12251	MB for HBN 331092 [DIGM/12 476]	402647	LB	SW6010B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12252	MB for HBN 331092 [DIGM/12 476]	402647	LB	SW6010B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12253	MB for HBN 331092 [DIGM/12 476]	402647	LB	SW6010B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12254	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12255	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12256	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12257	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12258	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12259	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12260	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12261	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12262	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12263	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12264	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12265	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12266	MB for HBN 326851 [EXTO/14 046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0

12267	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12268	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12269	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12270	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12271	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12272	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12273	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12274	MB for HBN 326851 [EXTO/14 046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12275	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12276	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12277	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12278	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12279	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12280	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12281	MB for HBN 326852 [EXTO/14 047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12282	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12283	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12284	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12285	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12286	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12287	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12288	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12289	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12290	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12291	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12292	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12293	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12294	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12295	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12296	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12297	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12298	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12299	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12300	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12301	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12302	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12303	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12304	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12305	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12306	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12307	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12308	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12309	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12310	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12311	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12312	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12313	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12314	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12315	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12316	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12317	MB for HBN 326856 [EXTO/14 051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0

| | | |

12369	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12370	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12371	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12372	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00371	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12373	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12374	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12375	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12376	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12377	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12378	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12379	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12380	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12381	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12382	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12383	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12384	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12385	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12386	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12387	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12388	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12389	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12390	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12391	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12392	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12393	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12394	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12395	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12396	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12397	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12398	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12399	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12400	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12401	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12402	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12403	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12404	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12405	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12406	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12407	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12408	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12409	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12410	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12411	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12412	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12413	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12414	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12415	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12416	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12417	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12418	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12419	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0

12420	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12421	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12422	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12423	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12424	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12425	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12426	MB for HBN 327043 [MSV/8634]	386451	LB	SW8260B	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	0	0	0	0	0
12427	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12428	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12429	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12430	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12431	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12432	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12433	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12434	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12435	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12436	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12437	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12438	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12439	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12440	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12441	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12442	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12443	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12444	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12445	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12446	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12447	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12448	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12449	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12450	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12451	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12452	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12453	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12454	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12455	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12456	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12457	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12458	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12459	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12460	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12461	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12462	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12463	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12464	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12465	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12466	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12467	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12468	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12469	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0
12470	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	0	0	0	0	0

12471	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12472	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12473	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12474	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12475	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12476	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12477	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12478	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12479	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12480	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12481	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12482	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12483	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12484	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12485	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12486	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12487	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12488	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12489	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12490	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12491	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12492	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12493	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12494	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12495	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12496	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12497	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12498	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12499	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12500	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12501	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12502	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12503	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12504	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12505	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12506	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12507	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12508	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12509	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	SMH	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12510	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	SMH	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12511	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	SMH	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12512	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS17A	SMH	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12513	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS17A	SMH	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12514	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12515	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS17A	SMH	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12516	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS17A	SMH	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12517	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS17A	SMH	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12518	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS17A	SMH	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12519	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS17A	SMH	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12520	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12521	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS17A	SMH	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0

12522	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12523	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS17A	SMH	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12524	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12525	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12526	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS17A	SMH	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12527	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12528	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS17A	SMH	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12529	MB for HBN 326933 [EXTO/14 056]	386001	LB	SW8081A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS17A	SMH	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12530	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12531	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12532	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12533	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12534	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS17A	SMH	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12535	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS17A	SMH	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12536	MB for HBN 326934 [EXTO/14 057]	386004	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12537	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12538	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12539	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12540	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12541	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12542	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12543	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12544	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12545	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12546	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12547	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12548	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12549	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12550	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12551	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12552	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12553	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12554	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12555	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12556	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12557	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12558	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12559	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12560	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12561	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12562	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12563	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12564	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12565	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12566	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12567	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12568	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12569	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12570	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12571	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12572	MB for HBN 326936 [EXTO/14 059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0

12573	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12574	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12575	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12576	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12577	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12578	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12579	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12580	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12581	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12582	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12583	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12584	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12585	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12586	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12587	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.000754	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12588	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12589	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12590	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12591	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12592	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12593	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12594	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12595	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12596	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12597	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12598	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12599	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12600	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12601	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12602	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12603	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12604	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12605	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12606	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12607	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12608	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12609	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12610	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12611	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12612	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12613	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12614	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12615	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12616	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12617	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12618	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12619	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12620	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12621	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12622	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12623	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

12624	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12625	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12626	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12627	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12628	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12629	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12630	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12631	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12632	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12633	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12634	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12635	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12636	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12637	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12638	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12639	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12640	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12641	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12642	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12643	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12644	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12645	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12646	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12647	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12648	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12649	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12650	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12651	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12652	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12653	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12654	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12655	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12656	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12657	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12658	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12659	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12660	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12661	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12662	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12663	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12664	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12665	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12666	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12667	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12668	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12669	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12670	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12671	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12672	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12673	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12674	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

| | | |

12726	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.54	109	0	0	0	0
12727	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12728	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Iron	ICP6	CNB	7439-89-6	5.46	mg/L	0.026	0.026	0.1	0.1	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	5	5.46	109	0	0	0	0
12729	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Hardness	ICP6	CNB	000-01-5	35.1	mg/L	0.13	0.13	0.66	0.66	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	33.1	35.1	106	0	0	0	0
12730	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Copper	ICP6	CNB	7440-50-8	0.5	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12731	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.5	mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
12732	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5	mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12733	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.48	mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.48	97	0	0	0	0
12734	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Boron	ICP6	CNB	7440-42-8	2.48	mg/L	0.013	0.013	1	1	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	2.5	2.48	99	0	0	0	0
12735	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12736	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49	mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.49	98	0	0	0	0
12737	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.04	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.48	96	0	0	0	0
12738	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.54	109	0	0	0	0
12739	LCS for HBN 326903 [DIGM/12 089	385845 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.36	mg/L	0.023	0.023	0.2	0.2	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	5	5.36	107	0	0	0	0
12740	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.5	mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12741	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.49	mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.49	97	0	0	0	0
12742	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.52	mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.52	104	0	0	0	0
12743	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Tin	ICP6	CNB	7440-31-5	0.5	mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
12744	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.5	mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
12745	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.52	105	0	0	0	0
12746	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Silver	ICP6	CNB	7440-22-4	0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12747	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.55	mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.55	109	0	0	0	0
12748	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12749	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Molybden um	ICP6	CNB	7439-98-7	0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.51	101	0	0	0	0
12750	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Manganes e	ICP6	CNB	7439-96-5	0.5	mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12751	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.52	105	0	0	0	0
12752	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
12753	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Iron	ICP6	CNB	7439-89-6	5.5	mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	5	5.5	110	0	0	0	0
12754	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Copper	ICP6	CNB	7440-50-8	0.5	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
12755	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.5	mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
12756	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5	mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
12757	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.5	mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
12758	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Boron	ICP6	CNB	7440-42-8	2.51	mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	2.5	2.51	100	0	0	0	0
12759	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
12760	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49	mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.49	99	0	0	0	0
12761	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.49	mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.49	98	0	0	0	0
12762	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.55	mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	0.5	0.55	111	0	0	0	0
12763	LCS for HBN 326904 [DIGM/12 090	385847 LCS	SW6010 B	6/30/2006	6010_W_ EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.31	mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177 0	5	5.31	106	0	0	0	0
12764	LCS for HBN 326914 [DIGM/12 098	385883 LCS	SW7470 A	6/30/2006	7470A_W _EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00591	mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062 0	0.005	0.00591	118	0	0	0	0
12765	LCS for HBN 326915 [DIGM/12 099	385885 LCS	SW7470 A	6/30/2006	7470A_W _EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062 0	0.005	0.00605	121	0	0	0	0
12766	LCS for HBN 326950 [SOLI/737 1]	386093 LCS	E160.2	7/1/2006	NONE		W	Total Suspende d Solids	BAL01	RLY	C-009	57	mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4	326950 0	50	57	114	0	0	0	0
12767	LCS for HBN 326950 [SOLI/737 1]	386093 LCS	E160.2	7/1/2006	NONE		W	Total Suspende d Solids	BAL01	RLY	C-009	57	mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3	326950 0	50	57	114	0	0	0	0
12768	LCS for HBN 326960 [DIGM/12 109	386130 LCS	SW7470 A	7/1/2006	7470A_W _EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00511	mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062 0	0.005	0.00511	102	0	0	0	0
12769	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Aluminum	ICP6	AJW	7429-90-5	5.53	mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	5	5.53	111	0	0	0	0
12770	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Antimony	ICP6	AJW	7440-36-0	0.56	mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.56	112	0	0	0	0
12771	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Arsenic	ICP6	AJW	7440-38-2	0.57	mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.57	114	0	0	0	0
12772	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Barium	ICP6	AJW	7440-39-3	0.56	mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.56	111	0	0	0	0
12773	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Beryllium	ICP6	AJW	7440-41-7	0.55	mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.55	110	0	0	0	0
12774	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Boron	ICP6	AJW	7440-42-8	2.75	mg/L	0.013	0.013	1	1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	2.5	2.75	110	0	0	0	0
12775	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Cadmium	ICP6	AJW	7440-43-9	0.57	mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.57	114	0	0	0	0
12776	LCS for HBN 326969 [DIGM/12 112	386172 LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Chromium	ICP6	AJW	7440-47-3	0.56	mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.56	112	0	0	0	0

12777	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Cobalt	ICP6	AJW	7440-48-4		0.56	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	113	0	0	0	0
12778	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Copper	ICP6	AJW	7440-50-8		0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	106	0	0	0	0
12779	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Hardness	ICP6	AJW	000-01-5		37.3	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	33.1	37.3	113	0	0	0	0
12780	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Iron	ICP6	AJW	7439-89-6		5.65	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	5	5.65	113	0	0	0	0
12781	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Lead	ICP6	AJW	7439-92-1		0.56	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12782	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Lithium	ICP6	AJW	7439-93-2		0.55	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	109	0	0	0	0
12783	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Manganes e	ICP6	AJW	7439-96-5		0.56	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
12784	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Molybden um	ICP6	AJW	7439-98-7		0.55	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	109	0	0	0	0
12785	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Nickel	ICP6	AJW	7440-02-0		0.56	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12786	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Selenium	ICP6	AJW	7782-49-2		0.57	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
12787	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Silver	ICP6	AJW	7440-22-4		0.54	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.54	109	0	0	0	0
12788	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Strontium	ICP6	AJW	7440-24-6		0.56	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
12789	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Thallium	ICP6	AJW	7440-28-0		0.56	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12790	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Tin	ICP6	AJW	7440-31-5		0.58	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.58	115	0	0	0	0
12791	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Titanium	ICP6	AJW	7440-32-6		0.55	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12792	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Vanadium	ICP6	AJW	7440-62-2		0.55	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12793	LCS for HBN 326969 [DIGM/12 112	386172	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Zinc	ICP6	AJW	7440-66-6		0.55	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12794	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Aluminum	ICP5	AJW	7429-90-5		5.32	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	5	5.32	106	0	0	0	0
12795	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Antimony	ICP5	AJW	7440-36-0		0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12796	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Arsenic	ICP5	AJW	7440-38-2		0.54	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12797	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Barium	ICP5	AJW	7440-39-3		0.54	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12798	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Beryllium	ICP5	AJW	7440-41-7		0.53	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	107	0	0	0	0
12799	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Boron	ICP5	AJW	7440-42-8		2.69	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	2.5	2.69	108	0	0	0	0
12800	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Cadmium	ICP5	AJW	7440-43-9		0.54	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12801	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Chromium	ICP5	AJW	7440-47-3		0.54	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12802	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Cobalt	ICP5	AJW	7440-48-4		0.54	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12803	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Copper	ICP5	AJW	7440-50-8		0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12804	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Iron	ICP5	AJW	7439-89-6		5.29	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	5	5.29	106	0	0	0	0
12805	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Lead	ICP5	AJW	7439-92-1		0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.52	105	0	0	0	0
12806	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Lithium	ICP5	AJW	7439-93-2		0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12807	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Manganes e	ICP5	AJW	7439-96-5		0.53	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	105	0	0	0	0
12808	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Molybden um	ICP5	AJW	7439-98-7		0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	106	0	0	0	0
12809	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Nickel	ICP5	AJW	7440-02-0		0.54	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12810	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Selenium	ICP5	AJW	7782-49-2		0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	109	0	0	0	0
12811	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Silver	ICP5	AJW	7440-22-4		0.57	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.57	115	0	0	0	0
12812	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Strontium	ICP5	AJW	7440-24-6		0.54	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12813	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Thallium	ICP5	AJW	7440-28-0		0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12814	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Tin	ICP5	AJW	7440-31-5		0.56	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.56	112	0	0	0	0
12815	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Titanium	ICP5	AJW	7440-32-6		0.55	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.55	109	0	0	0	0
12816	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Vanadium	ICP5	AJW	7440-62-2		0.54	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12817	LCS for HBN 326970 [DIGM/12 113	386174	LCS	SW6010 B	7/1/2006	6010_W_ EX	total	W	Zinc	ICP5	AJW	7440-66-6		0.53	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	107	0	0	0	0
12818	LCS for HBN 331091 [DIGM/12 475	402646	LCS	SW6010 B	8/22/2006	6010_W_ EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.55	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.55	109	0	0	0	0
12819	LCS for HBN 331091 [DIGM/12 475	402646	LCS	SW6010 B	8/22/2006	6010_W_ EX	total	W	Copper	ICP6	CLB	7440-50-8		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.5	100	0	0	0	0
12820	LCS for HBN 331091 [DIGM/12 475	402646	LCS	SW6010 B	8/22/2006	6010_W_ EX	total	W	Lead	ICP6	CLB	7439-92-1		0.54	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.54	108	0	0	0	0
12821	LCS for HBN 331092 [DIGM/12 476	402648	LCS	SW6010 B	8/22/2006	6010_W_ EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.52	103	0	0	0	0
12822	LCS for HBN 331092 [DIGM/12 476	402648	LCS	SW6010 B	8/22/2006	6010_W_ EX	total	W	Copper	ICP6	CLB	7440-50-8		0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.48	96	0	0	0	0
12823	LCS for HBN 331092 [DIGM/12 476	402648	LCS	SW6010 B	8/22/2006	6010_W_ EX	total	W	Lead	ICP6	CLB	7439-92-1		0.51	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.51	103	0	0	0	0
12824	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081 A	6/30/2006	8081A_W _EX		W	Methoxyc hlor	GCS18A	TLS	72-43-5		0.000529	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.529	106	0	0	0	0
12825	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081 A	6/30/2006	8081A_W _EX		W	Heptachlo r epoxide	GCS18A	TLS	1024-57-3	E	0.000512	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.512	102	0	0	0	0
12826	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081 A	6/30/2006	8081A_W _EX		W	Heptachlo r	GCS18A	TLS	76-44-8		0.000457	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.457	91	0	0	0	0
12827	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081 A	6/30/2006	8081A_W _EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.495	99	0	0	0	0

12828	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.529	106	0	0	0	0
12829	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.543	109	0	0	0	0
12830	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	0	0	0	0
12831	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000544	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.544	109	0	0	0	0
12832	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000527	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.527	105	0	0	0	0
12833	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000443	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.443	89	0	0	0	0
12834	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000319	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.319	64	0	0	0	0
12835	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000519	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.519	104	0	0	0	0
12836	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.517	103	0	0	0	0
12837	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.503	101	0	0	0	0
12838	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	0	0	0	0
12839	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.52	104	0	0	0	0
12840	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000427	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.427	85	0	0	0	0
12841	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.554	111	0	0	0	0
12842	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.494	99	0	0	0	0
12843	LCS for HBN 326851 [EXTO/14 046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.531	106	0	0	0	0
12844	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	0	0	0	0
12845	LCS for HBN 326852 [EXTO/14 047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	0	0	0	0
12846	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	37.6	38	0	0	0	0
12847	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74	74	0	0	0	0
12848	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	27.7	28	0	0	0	0
12849	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.4	80	0	0	0	0
12850	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	68.5	69	0	0	0	0
12851	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	55.9	56	0	0	0	0
12852	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	84.4	86	0	0	0	0
12853	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74.1	74	0	0	0	0
12854	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	46.7	47	0	0	0	0
12855	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.7	76	0	0	0	0
12856	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.5	53	0	0	0	0
12857	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	71.9	72	0	0	0	0
12858	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.4	82	0	0	0	0
12859	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.3	52	0	0	0	0
12860	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	51.4	51	0	0	0	0
12861	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.8	76	0	0	0	0
12862	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	76.2	76	0	0	0	0
12863	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	86.4	86	0	0	0	0
12864	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	88.9	89	0	0	0	0
12865	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.2	85	0	0	0	0
12866	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	89.6	90	0	0	0	0
12867	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87	87	0	0	0	0
12868	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.2	77	0	0	0	0
12869	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	83.3	83	0	0	0	0
12870	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	75.5	77	0	0	0	0
12871	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	88.7	89	0	0	0	0
12872	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	25.4	25	0	0	0	0
12873	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84	84	0	0	0	0
12874	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.3	81	0	0	0	0
12875	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	72.1	72	0	0	0	0
12876	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	66.2	66	0	0	0	0
12877	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81	81	0	0	0	0
12878	LCS for HBN 326856 [EXTO/14 051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.9	74	0	0	0	0

12879	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	62.9	63	0	0	0	0
12880	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	21.8	22	0	0	0	0
12881	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	80.6	81	0	0	0	0
12882	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	83.9	84	0	0	0	0
12883	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	84.5	85	0	0	0	0
12884	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	93.2	93	0	0	0	0
12885	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	81.8	82	0	0	0	0
12886	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	9.88	10	0	0	0	0
12887	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	167	167	0	0	0	0
12888	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	80	80	0	0	0	0
12889	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	80.4	80	0	0	0	0
12890	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	59	59	0	0	0	0
12891	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	75.3	75	0	0	0	0
12892	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	73.7	74	0	0	0	0
12893	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	73.2	73	0	0	0	0
12894	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	24.6	25	0	0	0	0
12895	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	101	90.7	90	0	0	0	0
12896	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	84	84	0	0	0	0
12897	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	77.3	77	0	0	0	0
12898	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	70	70	0	0	0	0
12899	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	81.9	82	0	0	0	0
12900	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	77.4	77	0	0	0	0
12901	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	87.1	87	0	0	0	0
12902	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	91.2	91	0	0	0	0
12903	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	69.2	69	0	0	0	0
12904	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	92.6	93	0	0	0	0
12905	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	66.5	67	0	0	0	0
12906	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	63	63	0	0	0	0
12907	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	69.8	70	0	0	0	0
12908	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	82.9	83	0	0	0	0
12909	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	77.7	78	0	0	0	0
12910	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	78.2	78	0	0	0	0
12911	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	61.9	62	0	0	0	0
12912	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	70.8	71	0	0	0	0
12913	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	74.4	74	0	0	0	0
12914	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	77.5	78	0	0	0	0
12915	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	82.7	83	0	0	0	0
12916	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7		0.0838	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	75	83.8	112	0	0	0	0
12917	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4		0.0283	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	28.3	113	0	0	0	0
12918	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4		0.0224	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	22.4	90	0	0	0	0
12919	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1		0.025	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25	100	0	0	0	0
12920	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.0287	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	28.7	115	0	0	0	0
12921	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0283	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	28.3	113	0	0	0	0
12922	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0171	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	17.1	68	0	0	0	0
12923	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0259	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.9	104	0	0	0	0
12924	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.0258	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.8	103	0	0	0	0
12925	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Toluene	MSV5	VWM	108-88-3		0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.3	97	0	0	0	0
12926	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	29	116	0	0	0	0
12927	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0211	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	21.1	84	0	0	0	0
12928	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0216	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	21.6	86	0	0	0	0
12929	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0271	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	27.1	108	0	0	0	0

12930	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0232 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.2	93	0	0	0	0
12931	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0286 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	28.6	114	0	0	0	0
12932	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0235 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.5	94	0	0	0	0
12933	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0227 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	22.7	91	0	0	0	0
12934	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0264 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	26.4	106	0	0	0	0
12935	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25	100	0	0	0	0
12936	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.0259 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.9	104	0	0	0	0
12937	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0214 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	21.4	86	0	0	0	0
12938	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0195 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	19.5	78	0	0	0	0
12939	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0551 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	50	55.1	110	0	0	0	0
12940	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0271 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	27.1	108	0	0	0	0
12941	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0254 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.4	102	0	0	0	0
12942	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4		0.0273 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	27.3	109	0	0	0	0
12943	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8		0.0287 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	28.7	115	0	0	0	0
12944	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3		0.023 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23	92	0	0	0	0
12945	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0265 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	26.5	106	0	0	0	0
12946	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0251 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.1	100	0	0	0	0
12947	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25	100	0	0	0	0
12948	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.0249 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.9	100	0	0	0	0
12949	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0249 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.9	100	0	0	0	0
12950	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0243 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.3	97	0	0	0	0
12951	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0706 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	70.6	282	0	0	0	0
12952	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0272 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	27.2	109	0	0	0	0
12953	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0252 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.2	101	0	0	0	0
12954	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0257 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.7	103	0	0	0	0
12955	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.0252 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.2	101	0	0	0	0
12956	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2		0.0241 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.1	96	0	0	0	0
12957	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4		0.0234 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.4	94	0	0	0	0
12958	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1		0.0222 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	22.2	89	0	0	0	0
12959	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0246 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.6	98	0	0	0	0
12960	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.112 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	125	112	90	0	0	0	0
12961	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0749 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	125	74.9	60	0	0	0	0
12962	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0195 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	19.5	78	0	0	0	0
12963	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	4-Methyl-2 pentanone	MSV5	VWM	108-10-1		0.0203 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	20.3	81	0	0	0	0
12964	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0233 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.3	93	0	0	0	0
12965	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0223 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	22.3	89	0	0	0	0
12966	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0239 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.9	96	0	0	0	0
12967	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0222 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	22.2	89	0	0	0	0
12968	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0298 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	29.8	119	0	0	0	0
12969	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0235 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.5	94	0	0	0	0
12970	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0248 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.8	99	0	0	0	0
12971	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0249 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.9	100	0	0	0	0
12972	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0251 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.1	100	0	0	0	0
12973	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0249 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.9	100	0	0	0	0
12974	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0234 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.4	94	0	0	0	0
12975	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0259 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.9	104	0	0	0	0
12976	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0233 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23.3	93	0	0	0	0
12977	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.0244 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.4	98	0	0	0	0
12978	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.025 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25	100	0	0	0	0
12979	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0198 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	19.8	79	0	0	0	0
12980	LCS for HBN 327043 [MSV/8634]	386452 LCS	SW8260B	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	23	92	0	0	0	0

12981	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.0252	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.2	101	0	0	0	0
12982	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0205	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	20.5	82	0	0	0	0
12983	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0244	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.4	98	0	0	0	0
12984	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0265	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	26.5	106	0	0	0	0
12985	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0251	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.1	100	0	0	0	0
12986	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0258	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	25.8	103	0	0	0	0
12987	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0191	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	19.1	76	0	0	0	0
12988	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0247	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	24.7	99	0	0	0	0
12989	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0269	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043	0	25	26.9	108	0	0	0	0
12990	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0841	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	75	84.1	112	0	0	0	0
12991	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0295	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	29.5	118	0	0	0	0
12992	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0233	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	23.3	93	0	0	0	0
12993	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0275	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	27.5	110	0	0	0	0
12994	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.0328	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	32.8	131	0	0	0	0
12995	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0294	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	29.4	118	0	0	0	0
12996	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0198	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	19.8	79	0	0	0	0
12997	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0266	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.6	106	0	0	0	0
12998	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0284	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	28.4	114	0	0	0	0
12999	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0249	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	24.9	100	0	0	0	0
13000	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0294	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	29.4	118	0	0	0	0
13001	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	23	92	0	0	0	0
13002	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	23	92	0	0	0	0
13003	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0267	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.7	107	0	0	0	0
13004	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0241	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	24.1	96	0	0	0	0
13005	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	0.0288	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	28.8	115	0	0	0	0
13006	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	0.0239	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	23.9	96	0	0	0	0
13007	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	0.0241	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	24.1	96	0	0	0	0
13008	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	0.0244	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	24.4	98	0	0	0	0
13009	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.3	105	0	0	0	0
13010	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	0.0271	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	27.1	108	0	0	0	0
13011	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	25.8	103	0	0	0	0
13012	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	0.0237	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	23.7	95	0	0	0	0
13013	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	50	55.3	111	0	0	0	0
13014	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.0272	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	27.2	109	0	0	0	0
13015	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.0271	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	27.1	108	0	0	0	0
13016	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	0.0269	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.9	108	0	0	0	0
13017	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	0.0293	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	29.3	117	0	0	0	0
13018	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	0.0245	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	24.5	98	0	0	0	0
13019	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	0.0268	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.8	107	0	0	0	0
13020	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	0.0264	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.4	106	0	0	0	0
13021	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	0.0268	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.8	107	0	0	0	0
13022	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	0.0268	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.8	107	0	0	0	0
13023	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	0.0264	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.4	106	0	0	0	0
13024	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	0.0259	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	25.9	104	0	0	0	0
13025	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	0.0829	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	82.9	332	0	0	0	0
13026	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	0.0279	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	27.9	112	0	0	0	0
13027	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	0.0263	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26.3	105	0	0	0	0
13028	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	0.0292	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	29.2	117	0	0	0	0
13029	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	0.0289	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	28.9	116	0	0	0	0
13030	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	26	104	0	0	0	0
13031	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	0.0251	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4		327076	0	25	25.1	100	0	0	0	0

| | | |

13083	LCS for HBN 326933 [EXTO/14 056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS17A	SMH	76-44-8		0.000483	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.483	97	0	0	0	0
13084	LCS for HBN 326933 [EXTO/14 056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.000548	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.548	110	0	0	0	0
13085	LCS for HBN 326933 [EXTO/14 056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS17A	SMH	72-43-5		0.000579	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.579	116	0	0	0	0
13086	LCS for HBN 326934 [EXTO/14 057	386005	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2		0.00404	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.04	101	0	0	0	0
13087	LCS for HBN 326934 [EXTO/14 057	386005	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5		0.0044	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.4	110	0	0	0	0
13088	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0837	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.7	84	0	0	0	0
13089	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0793	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.3	79	0	0	0	0
13090	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0774	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.4	77	0	0	0	0
13091	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0736	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	73.6	74	0	0	0	0
13092	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0661	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	66.1	66	0	0	0	0
13093	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0796	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.6	80	0	0	0	0
13094	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0815	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.5	82	0	0	0	0
13095	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0853	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	85.3	85	0	0	0	0
13096	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0641	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	64.1	64	0	0	0	0
13097	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0699	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.9	70	0	0	0	0
13098	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0598	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	59.8	60	0	0	0	0
13099	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0946	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	94.6	95	0	0	0	0
13100	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.072	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72	72	0	0	0	0
13101	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0833	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.3	83	0	0	0	0
13102	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0876	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	87.6	88	0	0	0	0
13103	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0799	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.9	80	0	0	0	0
13104	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0815	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.5	82	0	0	0	0
13105	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7		0.0723	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.3	72	0	0	0	0
13106	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0775	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.5	78	0	0	0	0
13107	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0808	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	80.8	81	0	0	0	0
13108	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0921	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	101	92.1	91	0	0	0	0
13109	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0342	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	34.2	34	0	0	0	0
13110	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0691	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.1	69	0	0	0	0
13111	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0721	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.1	72	0	0	0	0
13112	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0794	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.4	79	0	0	0	0
13113	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0576	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	57.6	58	0	0	0	0
13114	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0835	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.5	84	0	0	0	0
13115	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0919	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	91.9	92	0	0	0	0
13116	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.183	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	183	183	0	0	0	0
13117	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	7.17	7	0	0	0	0
13118	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0842	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.2	84	0	0	0	0
13119	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0922	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	92.2	92	0	0	0	0
13120	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0826	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	82.6	83	0	0	0	0
13121	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0832	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.2	83	0	0	0	0
13122	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0781	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	78.1	78	0	0	0	0
13123	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0137	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	13.7	14	0	0	0	0
13124	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0689	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	68.9	69	0	0	0	0
13125	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0646	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	64.6	65	0	0	0	0
13126	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0845	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.5	85	0	0	0	0
13127	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79	79	0	0	0	0
13128	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0758	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75.8	76	0	0	0	0
13129	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0865	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	86.5	87	0	0	0	0
13130	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0879	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	87.9	88	0	0	0	0
13131	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0294	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	29.4	29	0	0	0	0
13132	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0916	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	91.6	92	0	0	0	0
13133	LCS for HBN 326936 [EXTO/14 059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0773	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	98	77.3	79	0	0	0	0

| | | |

13185	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243	mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.3	97	0	0	0	0
13186	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.105	mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	125	105	84	0	0	0	0
13187	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.116	mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	125	116	93	0	0	0	0
13188	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0262	mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.2	105	0	0	0	0
13189	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1		0.0236	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.6	94	0	0	0	0
13190	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4		0.0251	mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	25.1	100	0	0	0	0
13191	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2		0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26	104	0	0	0	0
13192	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9		0.0289	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	28.9	116	0	0	0	0
13193	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0		0.0292	mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	29.2	117	0	0	0	0
13194	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5		0.0263	mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.3	105	0	0	0	0
13195	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7		0.0279	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.9	112	0	0	0	0
13196	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3		0.0829	mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	82.9	332	0	0	0	0
13197	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3		0.0259	mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	25.9	104	0	0	0	0
13198	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3		0.0264	mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.4	106	0	0	0	0
13199	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0268	mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.8	107	0	0	0	0
13200	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.0268	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.8	107	0	0	0	0
13201	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7		0.0264	mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.4	106	0	0	0	0
13202	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1		0.0268	mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.8	107	0	0	0	0
13203	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3		0.0245	mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.5	98	0	0	0	0
13204	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.0293	mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	29.3	117	0	0	0	0
13205	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4		0.0269	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.9	108	0	0	0	0
13206	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.0271	mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.1	108	0	0	0	0
13207	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.0272	mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.2	109	0	0	0	0
13208	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2		0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	50	55.3	111	0	0	0	0
13209	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9		0.0237	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.7	95	0	0	0	0
13210	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4		0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	25.8	103	0	0	0	0
13211	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2		0.0271	mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.1	108	0	0	0	0
13212	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2		0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.3	105	0	0	0	0
13213	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3		0.0244	mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.4	98	0	0	0	0
13214	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8		0.0241	mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.1	96	0	0	0	0
13215	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1		0.0239	mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.9	96	0	0	0	0
13216	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6		0.0288	mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	28.8	115	0	0	0	0
13217	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8		0.0241	mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.1	96	0	0	0	0
13218	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5		0.0267	mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.7	107	0	0	0	0
13219	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	23	92	0	0	0	0
13220	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6		0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	23	92	0	0	0	0
13221	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4		0.0294	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	29.4	118	0	0	0	0
13222	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3		0.0249	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.9	100	0	0	0	0
13223	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		0.0284	mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	28.4	114	0	0	0	0
13224	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		0.0266	mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.6	106	0	0	0	0
13225	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		0.0198	mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	19.8	79	0	0	0	0
13226	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6		0.0294	mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	29.4	118	0	0	0	0
13227	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4		0.0328	mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	32.8	131	0	0	0	0
13228	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1		0.0275	mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.5	110	0	0	0	0
13229	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4		0.0233	mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.3	93	0	0	0	0
13230	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4		0.0295	mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	25	29.5	118	0	0	0	0
13231	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7		0.0841	mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076 0	75	84.1	112	0	0	0	0
13232	LCS for HBN 326851 [EXTO/14046]	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.467	93		0	0	0
13233	LCS for HBN 326851 [EXTO/14046]	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.283	57		0	0	0
13234	LCS for HBN 326852 [EXTO/14047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1 SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.292	58		0	0	0
13235	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	40.3	81		0	0	0

13236	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332		100	29.4	29			0	0	0	
13237	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332		50	38.5	77			0	0	0	
13238	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332		100	44.7	45			0	0	0	
13239	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332		50	36.2	72			0	0	0	
13240	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332		100	88.5	89			0	0	0	
13241	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1	SUR			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043		50	58.8	118			0	0	0	
13242	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1	SUR			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043		50	55.3	111			0	0	0	
13243	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043		50	61.3	123			0	0	0	
13244	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1	SUR			7/2/2006	1/0/1900	GCAL	4	NA - QC for field blank only	327043		50	49.3	99			0	0	0	
13245	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076		50	57.3	115			0	0	0	
13246	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076		50	56.2	112			0	0	0	
13247	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076		50	59.9	120			0	0	0	
13248	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076		50	52.5	105			0	0	0	
13249	LCS for HBN 327353 [EXTO/14115	387965	LCS	SW8082	7/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327358		0.5	0.316	63			0	0	0	
13250	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327240		0.5	0.332	66			0	0	0	
13251	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327240		0.5	0.418	84			0	0	0	
13252	LCS for HBN 326934 [EXTO/14057	386005	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327241		0.5	0.309	62			0	0	0	
13253	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328332		100	90.7	91			0	0	0	
13254	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328332		50	39.5	79			0	0	0	
13255	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328332		100	62.9	63			0	0	0	
13256	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328332		50	41.4	83			0	0	0	
13257	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328332		100	41.5	42			0	0	0	
13258	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328332		50	37.5	75			0	0	0	
13259	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	3		327076		50	52.5	105			0	0	0	
13260	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	3		327076		50	59.9	120			0	0	0	
13261	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	3		327076		50	56.2	112			0	0	0	
13262	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	3		327076		50	57.3	115			0	0	0	
13263	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000526 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.526	105	385685	0	0.5	0.529	106	0.6
13264	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000513 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.513	103	385685	0	0.5	0.512	102	0.2
13265	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000472 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.472	94	385685	0	0.5	0.457	91	3
13266	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0005 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.5	100	385685	0	0.5	0.495	99	1
13267	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.00053 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.53	106	385685	0	0.5	0.529	106	0.2
13268	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.00054 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.54	108	385685	0	0.5	0.543	109	0.6
13269	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000522 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.522	104	385685	0	0.5	0.526	105	0.8
13270	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000541 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.541	108	385685	0	0.5	0.544	109	0.6
13271	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000526 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.526	105	385685	0	0.5	0.527	105	0.2
13272	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000456 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.456	91	385685	0	0.5	0.443	89	3
13273	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.00032 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.32	64	385685	0	0.5	0.319	64	0.3
13274	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000522 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.522	104	385685	0	0.5	0.519	104	0.6
13275	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000523 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.523	105	385685	0	0.5	0.517	103	1
13276	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000508 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.508	102	385685	0	0.5	0.503	101	1
13277	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000531 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.531	106	385685	0	0.5	0.526	105	0.9
13278	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000512 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.512	102	385685	0	0.5	0.52	104	2
13279	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000441 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.441	88	385685	0	0.5	0.427	85	3
13280	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000545 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.545	109	385685	0	0.5	0.554	111	2
13281	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000499 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.499	100	385685	0	0.5	0.494	99	1
13282	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0	0.5	0.531	106	385685	0	0.5	0.531	106	0
13283	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327346	0	4	0	0	385688	0	4	0	0	0
13284	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327346	0	4	0	0	385688	0	4	0	0	0
13285	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0279 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	27.9	28	385700	0	100	37.6	38	30
13286	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0804 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4		328332	0	100	80.4	80	385700	0	100	74	74	8

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

13909	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0		0.0573	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	57.3	57	0	0	0	0
13910	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2		0.0364	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	36.4	36	0	0	0	0
13911	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8		0.0754	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	75.4	75	0	0	0	0
13912	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5		0.0802	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	80.2	80	0	0	0	0
13913	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7		0.0693	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	69.3	69	0	0	0	0
13914	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6		0.083	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	98	83	85	0	0	0	0
13915	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7		0.079	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79	79	0	0	0	0
13916	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9		0.0482	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	48.2	48	0	0	0	0
13917	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3		0.0695	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	69.5	70	0	0	0	0
13918	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP		0.0631	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	63.1	63	0	0	0	0
13919	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1		0.0731	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	73.1	73	0	0	0	0
13920	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	55.9	56	0	0	0	0
13921	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1		0.0475	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	47.5	48	0	0	0	0
13922	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4		0.0197	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	19.7	20	0	0	0	0
13923	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1		0.0722	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	72.2	72	0	0	0	0
13924	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7		0.0721	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	72.1	72	0	0	0	0
13925	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0		0.0823	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	82.3	82	0	0	0	0
13926	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		0.0905	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	90.5	91	0	0	0	0
13927	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		0.0906	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	1.42	100	90.6	89	1.42	0	0	0
13928	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3		0.0901	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	90.1	90	0	0	0	0
13929	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2		0.0899	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	89.9	90	0	0	0	0
13930	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9		0.0765	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.5	77	0	0	0	0
13931	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		0.0472	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	47.2	47	0	0	0	0
13932	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9		0.0747	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	98	74.7	76	0	0	0	0
13933	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8		0.0869	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	86.9	87	0	0	0	0
13934	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2		0.027	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	27	27	0	0	0	0
13935	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		0.0653	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	65.3	65	0	0	0	0
13936	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		0.0684	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	19.7	100	68.4	49	19.7	0	0	0
13937	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1		0.0731	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	73.1	73	0	0	0	0
13938	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		0.0653	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	65.3	65	0	0	0	0
13939	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		0.0768	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.8	77	0	0	0	0
13940	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4		0.0793	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79.3	79	0	0	0	0
13941	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6		0.0617	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	61.7	62	0	0	0	0
13942	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	J	0.0234	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	23.4	23	0	0	0	0
13943	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		0.0785	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	78.5	79	0	0	0	0
13944	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		0.0353	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	35.3	35	0	0	0	0
13945	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		0.0943	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	94.3	94	0	0	0	0
13946	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8		0.0803	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	80.3	80	0	0	0	0
13947	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3		0.0763	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.3	76	0	0	0	0
13948	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5		0.0529	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	52.9	53	0	0	0	0
13949	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	E	0.274	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	274	274	0	0	0	0
13950	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		0.0908	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	90.8	91	0	0	0	0
13951	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7		0.074	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74	74	0	0	0	0
13952	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3		0.0849	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	84.9	85	0	0	0	0
13953	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2		0.0742	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74.2	74	0	0	0	0
13954	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8		0.0745	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74.5	75	0	0	0	0
13955	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9		0.0731	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	73.1	73	0	0	0	0
13956	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	J	0.045	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	45	45	0	0	0	0
13957	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6		0.0882	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	101	88.2	87	0	0	0	0
13958	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		0.0807	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	80.7	81	0	0	0	0
13959	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8		0.11	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	110	110	0	0	0	0
13960	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		0.0715	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	71.5	72	0	0	0	0
13961	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		0.0842	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	84.2	84	0	0	0	0
13962	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	J	0.0357	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	35.7	36	0	0	0	0
13963	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2		0.0814	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	81.4	81	0	0	0	0
13964	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		0.108	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	108	108	0	0	0	0
13965	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5		0.0673	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	67.3	67	0	0	0	0
13966	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4		0.0841	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	84.1	84	0	0	0	0
13967	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6		0.0683	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	68.3	68	0	0	0	0
13968	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8		0.0635	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	63.5	64	0	0	0	0
13969	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7		0.0693	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	69.3	69	0	0	0	0
13970	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		0.0792	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79.2	79	0	0	0	0
13971	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		0.0793	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79.3	79	0	0	0	0
13972	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	0.0219	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	21.9	22	0	0	0	0
13973	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		0.0665	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	66.5	67	0	0	0	0
13974	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		0.0659	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	65.9	66	0	0	0	0
13975	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		0.0743	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74.3	74	0	0	0	0
13976	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		0.0767	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.7	77	0	0	0	0
13977	IWSW31-031	MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		0.0778	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	77.8	78	0	0	0	0
13978	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17B	SMH	72-54-8		0.000598	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.598	120	0	0	0	0
13979	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17B	SMH	72-55-9		0.000551	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.551	110	0	0	0	0
13980	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17B	SMH	50-29-3		0.00063	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.63	126	0	0	0	0
13981	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Aldrin	GCS17B	SMH	309-00-2		0.000476	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.476	95	0	0	0	0
13982	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	alpha-BHC	GCS17B	SMH	319-84-6	E	0.000574	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.574	115	0	0	0	0
13983	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17B	SMH	5103-71-9	E	0.000575	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.575	115	0	0	0	0
13984	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	beta-BHC	GCS17B	SMH	319-85-7	E	0.000552	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.552	110	0	0	0	0
13985	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	delta-BHC	GCS17B	SMH	319-86-8	E	0.000561	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.561	112	0	0	0	0
13986	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Dieldrin	GCS17B	SMH	60-57-1		0.000587	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.587	117	0	0	0	0
13987	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endosulfan I	GCS17B	SMH	959-98-8		0.000369	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.369	74	0	0	0	0
13988	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endosulfan II	GCS17B	SMH	33213-65-9		0.000337	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.337	67	0	0	0	0
13989	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17B	SMH	1031-07-8		0.000598	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.598	120	0	0	0	0
13990	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endrin	GCS17B	SMH	72-20-8		0.000603	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.603	121	0	0	0	0
13991	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17B	SMH	7421-93-4		0.000556	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.556	111	0	0	0	0
13992	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endrin ketone	GCS17B	SMH	53494-70-5		0.00064	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.64	128	0	0	0	0
13993	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17B	SMH	58-89-9	E	0.000593	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.593	119	0	0	0	0
13994	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17B	SMH	5103-74-2	E	0.000535	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.535	107	0	0	0	0
13995	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Heptachlor	GCS17B	SMH	76-44-8	E	0.000501	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.501	100	0	0	0	0
13996	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17B	SMH	1024-57-3	E	0.000583	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.583	117	0	0	0	0
13997	IWSW18-018	MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Methoxychlor	GCS17B	SMH	72-43-5		0.000665	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.665	133	0	0	0	0
13998	IWSW18-018	MS	20606301704	MS	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2		0.00357	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	3.57	89	0	0	0	0
13999	IWSW18-018	MS	20606301704	MS	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5		0.00404	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.04	101	0	0	0	0
14000	IWSW18-018	MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6		0.0252	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.2	101	0	0	0	0
14001	IWSW18-018	MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6		0.0261	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.1	104	0	0	0	0
14002	IWSW18-018	MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5		0.0219	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.9	88	0	0	0	0
14003	IWSW18-018	MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5		0.0251	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.1	100	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

IWSW33-14893 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CN8	7440-42-8		J	4.27 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14894 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CN8	7440-42-8		J	4.28 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14895 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CN8	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14896 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CN8	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14897 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CN8	7440-39-3		none	0.02 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14898 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CN8	7440-39-3	B	J	0.019 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL	327177	0	0	0	0	0	0
IWSW33-14899 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CN8	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14900 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CN8	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14901 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CN8	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14902 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CN8	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14903 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CN8	7429-90-5	B	J	0.21 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL	327177	0	0	0	0	0	0
IWSW33-14904 033	BACKGR 20606291607 OUND	SW6010 B	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CN8	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14905 033	BACKGR 20606291607 OUND	SW7470 A	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
IWSW33-14906 033	BACKGR 20606291607 OUND	SW7470 A	6/27/2006	1/0/1900	6/29/2006	20606291 607-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
IWSW18-14907 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW18-14908 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327387	0	0	0	0	0	0
IWSW19-14909 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW19-14910 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327387	0	0	0	0	0	0
IWSW20-14911 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW20-14912 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327387	0	0	0	0	0	0
IWSW20-14913 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0018 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	equipment blank contaminat ion (0.00057 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW17-14914 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0041 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00021 B mg/L); equipment blank contaminat ion (0.00053 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW18-14915 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0046 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00021 B mg/L); equipment blank contaminat ion (0.00053 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW18-14916 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0037 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00021 B mg/L); equipment blank contaminat ion (0.00053 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW19-14917 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0039 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00021 B mg/L); equipment blank contaminat ion (0.00053 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW20-14918 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0036 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00053 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW20-14919 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0032 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.0008 B mg/L); result between SDL and SQL; Total < 3 SQL	327387	0	0	0	0	0	0
IWSW17-14920 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0062 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.0008 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW18-14921 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.011 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.0008 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW18-14922 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0045 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.0008 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW19-14923 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0044 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 Dissolved	327387	0	0	0	0	0	0

| | | |

14946	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.07	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14947	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.12	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14948	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.067	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14949	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.064	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14950	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.065	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14951	IWSW17-017	20606301701	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301701-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	38	mg/L	1	1	1	1	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	none	326950	0	0	0	0	0	0
14952	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5		none	0.55	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14953	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14954	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14955	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14956	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14957	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5900	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14958	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.59	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14959	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14960	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.27	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14961	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.21	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14962	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.048	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14963	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14964	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14965	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14966	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14967	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14968	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14969	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14970	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14971	IWSW17-017	20606301701	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
14972	IWSW17-017	20606301701	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
14973	IWSW18-018	20606301702	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301702-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	30	mg/L	1	1	1	1	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	none	326950	0	0	0	0	0	0
14974	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.12	mg/L	0.023	0.12	0.2	1	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14975	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0005	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14976	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0005	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14977	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.0025	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14978	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.0025	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14979	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5950	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14980	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.51	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14981	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.13	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14982	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.009	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14983	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.009	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14984	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0065	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14985	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0065	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14986	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.031	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14987	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.031	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14988	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.012	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14989	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.012	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14990	IWSW18-018	20606301702	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
14991	IWSW18-018	20606301702	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
14992	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.046	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14993	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14994	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14995	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14996	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14997	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5870	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14998	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.4	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14999	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15000	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.27	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15001	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.21	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15002	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.037	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15003	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15004	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15005	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15006	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15007	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15008	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15009	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15010	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15011	IWSW18-035	20606301703	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
15012	IWSW18-035	20606301703	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
15013	IWSW19-019	20606301706	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301706-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	52	mg/L	1	1	1	1	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	none	326950	0	0	0	0	0	0
15014	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.046	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15015	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15016	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15017	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15018	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15019	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5580	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15020	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.32	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15021	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15022	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.26	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15023	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.22	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15024	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.033	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15025	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15026	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15027	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15028	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15029	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15030	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15031	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15032	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15033	IWSW19-019	20606301706	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
15034	IWSW19-019	20606301706	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
15035	IWSW20-020	20606301707	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301707-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	26	mg/L	1	1	1	1	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	none	326950	0	0	0	0	0	0
15036	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.046	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15037	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15038	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15039	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5780	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15040	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.43	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15041	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15042	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.26	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15043	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.21	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15044	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.04	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15045	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15046	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15047	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15048	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15049	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15050	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15051	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
15052	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
15053	IWSW20-020	20606301707	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
15054	IWSW20-020	20606301707	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
15055	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.047	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0

IWSW17-15056 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.0055 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW17-15057 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.038 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW18-15058 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.42 mg/L	0.023	0.12	0.2	1	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW18-15059 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3	B	J	0.026 mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW18-15060 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3	B	J	0.023 mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW18-15061 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8	B	J	4.6 mg/L	0.013	0.065	1	5	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW18-15062 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8	B	J	4.3 mg/L	0.013	0.065	1	5	1	5	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW18-15063 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2	B	J	0.22 mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW18-15064 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2	B	J	0.2 mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW18-15065 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5	B	J	0.04 mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW18-15066 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.0054 mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW19-15067 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.34 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW19-15068 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.004 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW19-15069 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.037 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW19-15070 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.28 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW19-15071 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.0025 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW19-15072 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.035 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW20-15073 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.37 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW20-15074 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.006 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL	327387	0	0	0	0	0	0
IWSW20-15075 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0032 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW20-15076 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.036 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL	327713	0	0	0	0	0	0
IWSW17-15077 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0013 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW17-15078 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.045 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW17-15079 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0037 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW17-15080 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0057 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW18-15081 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0033 mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW18-15082 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.063 mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW18-15083 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0047 mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW18-15084 018	206060301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301702-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.061 mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW19-15085 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0028 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW19-15086 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.036 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW19-15087 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0029 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW19-15088 035	206060301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301703-1	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0039 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW19-15089 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0027 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW19-15090 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.028 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW19-15091 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0031 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW19-15092 019	206060301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301706-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.002 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW20-15093 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0032 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW20-15094 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.034 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
IWSW20-15095 020	206060301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301707-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0028 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
IWSW17-15096 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.051 mg/L	0.003	0.006	0.01	0.08	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
IWSW17-15097 017	206060301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	206060301701-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.012 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0

				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW18-15098 018	20606301702 SITE	SW6010 B				20606301 702-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.082 mg/L	0.003	0.015	0.01	0.2	1	5	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW18-15099 018	20606301702 SITE	SW6010 B				20606301 702-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.035 mg/L	0.003	0.015	0.01	0.05	1	5	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW18-15100 035	20606301703 SITE	SW6010 B				20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.053 mg/L	0.003	0.006	0.01	0.08	1	2	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW18-15101 035	20606301703 SITE	SW6010 B				20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.01 mg/L	0.003	0.006	0.01	0.02	1	2	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW19-15102 019	20606301706 SITE	SW6010 B				20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.044 mg/L	0.003	0.006	0.01	0.08	1	2	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW19-15103 019	20606301706 SITE	SW6010 B				20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.01 mg/L	0.003	0.006	0.01	0.02	1	2	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW20-15104 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.047 mg/L	0.003	0.006	0.01	0.08	1	2	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
				6/28/2006	1/0/1900	6/30/2006																			7/2/2006	1/0/1900	7/8/2006	1/0/1900														
IWSW20-15105 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.013 mg/L	0.003	0.006	0.01	0.02	1	2	TRG		GCAL	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0
IWSW17-15106 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15107 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.025 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15108 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.028 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW17-15109 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.81 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15110 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.94 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW17-15111 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15112 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15113 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15114 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.35 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW17-15115 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	8.47 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW18-15116 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.013 mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15117 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15118 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.003 mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15119 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15120 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	U	UJ	0.003 mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15121 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.27 mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15122 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.36 mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW18-15123 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15124 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.024 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15125 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW18-15126 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.78 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15127 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.84 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW18-15128 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15129 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15130 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15131 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.37 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW18-15132 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.78 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW19-15133 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15134 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.022 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15135 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW19-15136 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.64 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15137 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.94 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW19-15138 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15139 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15140 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15141 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	6.95 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW19-15142 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	8.42 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW20-15143 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW20-15144 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.023 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW20-15145 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW20-15146 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.7 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW20-15147 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.99 mg/L	0.013	0.026	1	2	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0
IWSW20-15148 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW20-15149 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	UJ	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0
IWSW20-15150 020	20606301707 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 707-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0

IWSW20-15151 020	20606301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15152 020	20606301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.32 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15153 020	20606301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.9 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006 1/0/1900	7/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW17-15154 017	20606301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW17-15155 017	20606301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW17-15156 017	20606301701 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW18-15157 018	20606301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.015 mg/L	0.003	0.015	0.01	0.2	1	5 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW18-15158 018	20606301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW18-15159 018	20606301702 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW18-15160 035	20606301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW18-15161 035	20606301703 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW19-15162 019	20606301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW19-15163 019	20606301706 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW20-15164 020	20606301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW20-15165 020	20606301707 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	7/13/2006 1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW17-15166 017 (RE)	20606301710 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW17-15167 017 (RE)	20606301710 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW17-15168 017 (RE)	20606301710 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW17-15169 017 (RE)	20606301710 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW17-15170 017 (RE)	20606301710 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW17-15171 017 (RE)	20606301710 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15172 018 (RE)	20606301711 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15173 018 (RE)	20606301711 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15174 018 (RE)	20606301711 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15175 018 (RE)	20606301711 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15176 018 (RE)	20606301711 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15177 018 (RE)	20606301711 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW19-15178 035 (RE)	20606301712 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15179 035 (RE)	20606301712 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15180 035 (RE)	20606301712 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW19-15181 035 (RE)	20606301712 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW19-15182 035 (RE)	20606301712 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW19-15183 019 (RE)	20606301715 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15184 019 (RE)	20606301715 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15185 019 (RE)	20606301715 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW19-15186 019 (RE)	20606301715 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW19-15187 019 (RE)	20606301715 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW20-15188 020 (RE)	20606301716 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW20-15189 020 (RE)	20606301716 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW20-15190 020 (RE)	20606301716 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW20-15191 020 (RE)	20606301716 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW20-15192 020 (RE)	20606301716 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006 1/0/1900	8/22/2006 1/0/1900	GCAL	3 none	331097	0	0	0	0	0	0
IWSW18-15193 035 (RE)	20606301712 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.0092 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	331151	0	0	0	0	0	0
IWSW19-15194 019 (RE)	20606301715 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.011 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	331151	0	0	0	0	0	0
IWSW20-15195 020 (RE)	20606301716 SITE	SW6010B	6/28/2006 1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.0091 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006 1/0/1900	8/23/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	331151	0	0	0	0	0	0
IWSW03 1-045 (RE) (IWSW31-15196 045 (RE))	20606291615 SITE	SW8082	6/27/2006 1/0/1900	6/29/2006			8082_W_EX		SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006 1/0/1900	7/7/2006 1/0/1900	GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported 4 result	327358	0	0	0	0	0	0
IWSW03 1-045 (RE) (IWSW31-15197 045 (RE))	20606291615 SITE	SW8082	6/27/2006 1/0/1900	6/29/2006			8082_W_EX		SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006 1/0/1900	7/7/2006 1/0/1900	GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported 4 result	327358	0	0	0	0	0	0
IWSW03 1-045 (RE) (IWSW31-15198 045 (RE))	20606291615 SITE	SW8082	6/27/2006 1/0/1900	6/29/2006			8082_W_EX		SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/6/2006 1/0/1900	7/7/2006 1/0/1900	GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported 4 result	327358	0	0	0	0	0	0

| | | |

15275	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15276	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15277	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15278	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	J	J	0.00452	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327076	0	0	0	0	0	0
15279	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15280	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15281	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15282	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15283	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15284	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15285	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15286	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15287	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15288	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15289	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15290	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15291	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15292	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15293	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15294	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15295	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
15296	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15297	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15298	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15299	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15300	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15301	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15302	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15303	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
15304	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15305	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15306	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
15307	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0
15308	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15309	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15310	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15311	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15312	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15313	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15314	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
15315	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15316	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15317	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15318	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
15319	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0
15320	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327060	0	0	0	0	0	0
15321	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15322	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15323	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

| | | |

| | | |

15429	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
15430	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15431	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00268	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
15432	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15433	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15434	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15435	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15436	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15437	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15438	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15439	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15440	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15441	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15442	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15443	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15444	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15445	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15446	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15447	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15448	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15449	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15450	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15451	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15452	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15453	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15454	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15455	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15456	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15457	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15458	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15459	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15460	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15461	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15462	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15463	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15464	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15465	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15466	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15467	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15468	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15469	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15470	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15471	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15472	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15473	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15474	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15475	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
15476	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15477	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15478	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15479	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15480	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15481	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15482	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15483	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
15484	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15485	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15486	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
15487	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0
15488	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0

IWSW31-15489	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15490	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
IWSW31-15491	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (56.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
IWSW31-15492	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15493	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15494	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
IWSW31-15495	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15496	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (53%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
IWSW31-15497	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15498	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
IWSW31-15499	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (52%); low ave MS/MSD recovery (48.5%)	327060	0	0	0	0	0	0
IWSW31-15500	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (51%); low ave MS/MSD recovery (35.5%)	327060	0	0	0	0	0	0
IWSW31-15501	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15502	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Fluoranthene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15503	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Fluorene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15504	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Di-n-octylphthalate	MSSV3	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none result between SOL and	327060	0	0	0	0	0	0
IWSW31-15505	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Di-n-butylphthalate	MSSV3	RRR	84-74-2	J	J	0.00142 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	SQL	327060	0	0	0	0	0	0
IWSW31-15506	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Diethylphthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15507	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Dimethylphthalate	MSSV3	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15508	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15509	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327060	0	0	0	0	0	0
IWSW31-15510	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15511	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15512	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery (28.5%)	327060	0	0	0	0	0	0
IWSW31-15513	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Butylbenzylphthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15514	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		J-	0.0197 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (48%)	327060	0	0	0	0	0	0
IWSW31-15515	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15516	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15517	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Bis(2-Chloroethoxymethane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15518	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15519	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15520	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (22%); low ave MS/MSD recovery (26.5%)	327060	0	0	0	0	0	0
IWSW31-15521	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benz(a)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15522	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benz(a,h)anthracene	MSSV3	RRR	191-24-2	U	UJ	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (34%)	327060	0	0	0	0	0	0
IWSW31-15523	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benz(a)pyrene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15524	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15525	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benzo(k)fluoranthene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15526	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	extremely low LCSD recovery (2%) but recovery slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= 29)	327060	0	0	0	0	0	0
IWSW31-15527	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15528	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15529	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15530	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (56%)	327060	0	0	0	0	0	0
IWSW31-15531	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15532	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15533	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15534	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
IWSW31-15535	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15536	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15537	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSW31-15538	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
IWSW31-15539	031	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602	20606291602-4	NONE	8270C_WEX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

| | | |

15581	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15582	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15583	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15584	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15585	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15586	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15587	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15588	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15589	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15590	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15591	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15592	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
15593	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15594	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15595	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15596	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15597	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15598	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15599	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15600	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15601	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15602	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15603	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15604	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15605	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15606	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15607	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15608	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15609	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
15610	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15611	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00258	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
15612	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15613	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15614	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15615	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15616	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15617	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15618	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15619	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15620	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15621	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15622	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15623	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15624	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15625	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15626	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15627	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15628	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15629	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15630	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15631	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15632	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15633	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15634	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15635	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15636	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15637	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15638	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15639	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15640	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15641	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15642	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15643	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15644	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15645	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15646	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15647	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15648	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15649	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15650	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15651	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15652	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15653	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15654	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15655	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
15656	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15657	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15658	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15659	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15660	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15661	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15662	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15663	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
15664	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15665	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15666	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327031	0	0	0	0	0	0
15667	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327031	0	0	0	0	0	0
15668	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15669	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15670	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15671	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15672	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15673	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15674	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327031	0	0	0	0	0	0
15675	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15676	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15677	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15678	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327031	0	0	0	0	0	0
15679	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327031	0	0	0	0	0	0
15680	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327031	0	0	0	0	0	0
15681	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15682	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15683	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15684	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15685	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15686	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15687	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15688	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15689	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327031	0	0	0	0	0	0
15690	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15691	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15692	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (28.5%)	327031	0	0	0	0	0	0
15693	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15694	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	UJ	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (48%)	327031	0	0	0	0	0	0
15695	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15696	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15697	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15698	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15699	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15700	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery (26.5%)	327031	0	0	0	0	0	0
15701	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15702	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (34%)	327031	0	0	0	0	0	0
15703	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15704	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15705	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15706	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -29)	327031	0	0	0	0	0	0
15707	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15708	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15709	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0

| | | |

15769	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15770	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15771	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15772	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15773	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15774	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15775	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15776	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15777	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15778	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15779	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15780	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15781	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15782	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
15783	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15784	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
15785	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15786	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15787	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15788	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15789	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15790	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15791	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15792	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15793	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15794	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15795	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15796	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15797	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15798	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15799	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15800	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15801	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15802	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15803	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15804	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15805	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15806	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15807	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15808	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15809	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15810	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15811	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15812	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15813	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15814	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15815	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15816	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15817	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15818	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15819	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15820	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15821	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15822	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15823	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15824	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15825	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15826	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15827	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15828	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
15829	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15830	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15831	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15832	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15833	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15834	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15835	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15836	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
15837	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15838	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15839	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
15840	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0
15841	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
15842	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15843	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
15844	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
15845	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15846	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15847	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
15848	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15849	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
15850	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15851	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
15852	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0
15853	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327060	0	0	0	0	0	0
15854	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15855	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15856	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15857	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15858	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15859	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15860	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15861	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15862	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327060	0	0	0	0	0	0
15863	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15864	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15865	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (28.5%)	327060	0	0	0	0	0	0
15866	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15867	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	UJ	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (48%)	327060	0	0	0	0	0	0
15868	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15869	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15870	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15871	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15872	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15873	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery (26.5%)	327060	0	0	0	0	0	0
15874	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15875	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (34%)	327060	0	0	0	0	0	0
15876	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15877	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15878	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15879	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -29)	327060	0	0	0	0	0	0
15880	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15881	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15882	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15883	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%)	327060	0	0	0	0	0	0
15884	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15885	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15886	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900			low ave LCS/LCS D recovery (28%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (51%); low acidic SU recovery (51%)												
IWSW32-15887	032	20606291	BACKGROUND	SW8270C			20606291 605-4	NONE	8270C_WX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG				GCAL	4	none	327060	0	0	0		0	0	0					
IWSW32-15888	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15889	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15890	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15891	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15892	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15893	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low ave MS/MSD recovery (40.5%); low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15894	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15895	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15896	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15897	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15898	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15899	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15900	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15901	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15902	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15903	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low ave MS/MSD recovery (28%); low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15904	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,6-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15905	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,6-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15906	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15907	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery (51%)	GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15908	032	20606291	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	none	327060	0	0	0		0	0	0				
IWSW32-15909	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW32-15910	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW32-15911	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW32-15912	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW32-15913	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW32-15914	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW32-15915	032 (R4)	20606291	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_WX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	GCAL	4		327358	0	0	0		0	0	0				
IWSW33-15916	033	20606291	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291 607-4	NONE	8081A_WX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275	mg/L	0.000055	0.000275	0.005	0.0025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	none	327279	0	0	0		0	0	0				

| | | |

15991	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15992	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15993	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15994	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15995	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15996	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15997	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15998	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15999	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16000	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16001	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16002	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16003	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16004	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16005	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16006	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16007	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16008	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
16009	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16010	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16011	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16012	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16013	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16014	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16015	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16016	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16017	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16018	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16019	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
16020	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0
16021	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16022	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16023	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16024	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16025	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16026	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16027	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
16028	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16029	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16030	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16031	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
16032	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0
16033	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327060	0	0	0	0	0	0
16034	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16035	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16036	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16037	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16038	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.000828	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	result between SDL and SQL	327060	0	0	0	0	0	0
16039	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16040	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16041	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16042	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327060	0	0	0	0	0	0
16043	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16044	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

| | | |

| | | |

			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW17-16117 017	20606301701 SITE	SW8270 C				20606301 701-4	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	U	0.00108 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	equipment blank contaminat ion (0.75 J ug/L); result between SDL and SQL	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW19-16118 035	20606301703 SITE	SW8270 C				20606301 703-3	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	U	0.000769 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	equipment blank contaminat ion (0.75 J ug/L); result between SDL and SQL	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW19-16119 019	20606301706 SITE	SW8270 C				20606301 706-4	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	U	0.000586 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	equipment blank contaminat ion (0.75 J ug/L); result between SDL and SQL	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW19-16120 035	20606301703 SITE	SW8260 B						NONE	SW	2-Butanone	MSVS	RSS	78-93-3	J	U	0.00235 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG					GCAL	3	equipment blank contaminat ion (1.82 J ug/L); result between SDL and SQL	327076	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW19-16121 018	20606301702 SITE	SW8260 B				20606301 702-8	HCL	NONE	SW	Acetone	MSVS	RSS	67-64-1	J	U	0.00781 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG					GCAL	3	equipment blank contaminat ion (16 J ug/L); trip blank contaminat ion (2.12 J ug/L); result between SDL and SQL	327076	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW19-16122 035	20606301703 SITE	SW8260 B						NONE	SW	Acetone	MSVS	RSS	67-64-1	J	U	0.00192 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG					GCAL	3	equipment blank contaminat ion (16 J ug/L); trip blank contaminat ion (2.12 J ug/L); result between SDL and SQL	327076	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW17-16123 017	20606301701 SITE	SW8270 C				20606301 701-4	NONE	8270C_W _EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	extremely low LCSD recovery (8%); low ave LCS/LCS D recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW19-16124 018	20606301702 SITE	SW8270 C				20606301 702-4	NONE	8270C_W _EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	extremely low LCSD recovery (8%); low ave LCS/LCS D recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW19-16125 035	20606301703 SITE	SW8270 C				20606301 703-3	NONE	8270C_W _EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	extremely low LCSD recovery (8%); low ave LCS/LCS D recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW19-16126 019	20606301706 SITE	SW8270 C				20606301 706-4	NONE	8270C_W _EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	extremely low LCSD recovery (8%); low ave LCS/LCS D recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW20-16127 020	20606301707 SITE	SW8270 C				20606301 707-4	NONE	8270C_W _EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	extremely low LCSD recovery (8%); low ave LCS/LCS D recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW17-16128 017	20606301701 SITE	SW8270 C				20606301 701-4	NONE	8270C_W _EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	JB	U	0.00076 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	3	laboratory blank contaminat ion (0.754 J ug/L); result between SDL and SQL	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																		7/2/2006	1/0/1900	7/3/2006	1/0/1900														
IWSW20-16129 020	20606301707 SITE	SW8270 C				20606301 707-4	NONE	8270C_W _EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	JB	U	0.000801 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	3	laboratory blank contaminat ion (0.754 J ug/L); result between SDL and SQL	327104	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW17-16130 017	20606301701 SITE	SW8260 B				20606301 701-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00216 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG					GCAL	3	laboratory blank contaminat ion (1.65 J ug/L); equipment blank contaminat ion (2.99 JB ug/L); trip blank contaminat ion (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW19-16131 018	20606301702 SITE	SW8260 B				20606301 702-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.0026 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG					GCAL	3	laboratory blank contaminat ion (1.65 J ug/L); equipment blank contaminat ion (2.99 JB ug/L); trip blank contaminat ion (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW19-16132 035	20606301703 SITE	SW8260 B						NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00211 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG					GCAL	3	laboratory blank contaminat ion (1.65 J ug/L); equipment blank contaminat ion (2.99 JB ug/L); trip blank contaminat ion (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0		0	0	0
			6/28/2006	1/0/1900	6/30/2006																				7/3/2006	1/0/1900														
IWSW19-16133 019	20606301706 SITE	SW8260 B				20606301 706-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00215 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG					GCAL	3	laboratory blank contaminat ion (1.65 J ug/L); equipment blank contaminat ion (2.99 JB ug/L); trip blank contaminat ion (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0		0	0	0

16134	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00194	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16135	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16136	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16137	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16138	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16139	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16140	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16141	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16142	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16143	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16144	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16145	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16146	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16147	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16148	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16149	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16150	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16151	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16152	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16153	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16154	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16155	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16156	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16157	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0

16158	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16159	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16160	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16161	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16162	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16163	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16164	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16165	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16166	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16167	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16168	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16169	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16170	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16171	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16172	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16173	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16174	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16175	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16176	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16177	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16178	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16179	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16180	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16181	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16182	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0

16183	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16184	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16185	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16186	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16187	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16188	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16189	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16190	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16191	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16192	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16193	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16194	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (54%); low acidic SU recovery (54%)	327104	0	0	0	0	0	0
16195	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16196	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16197	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16198	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16199	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16200	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16201	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (41%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16202	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16203	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006 1/0/1900 6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0

| | | |

16235	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16236	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16237	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16238	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16239	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16240	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
16241	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
16242	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
16243	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
16244	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
16245	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16246	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16247	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16248	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16249	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16250	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16251	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16252	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16253	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16254	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16255	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16256	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16257	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16258	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16259	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16260	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16261	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16262	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16263	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16264	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16265	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16266	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16267	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16268	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16269	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16270	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16271	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16272	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16273	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16274	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16275	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16276	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16277	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16278	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16279	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16280	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16281	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16282	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16283	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16284	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16285	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16286	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16287	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16288	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16289	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16290	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16291	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16292	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16293	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16294	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16295	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16296	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

| | | |

| | | |

| | | |

16593	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16594	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16595	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16596	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16597	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16598	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16599	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16600	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16601	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16602	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16603	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16604	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16605	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16606	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16607	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16608	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16609	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16610	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16611	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16612	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16613	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16614	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16615	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16616	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16617	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16618	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16619	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16620	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16621	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16622	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16623	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16624	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16625	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16626	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16627	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16628	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16629	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16630	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16631	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16632	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16633	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16634	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16635	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16636	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16637	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16638	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16639	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16640	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16641	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16642	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16643	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16644	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16645	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16646	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16647	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16648	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16649	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16650	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16651	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16652	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16653	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16654	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16655	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16656	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16657	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16658	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16659	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16660	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16661	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16662	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16663	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16664	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16665	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16666	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16667	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16668	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16669	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16670	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16671	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16672	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16673	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16674	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16675	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16676	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16677	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16678	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16679	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16680	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16681	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16682	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16683	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16684	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16685	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16686	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16687	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16688	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16689	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16690	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16691	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

| | | |

| | | |

16888	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16889	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16890	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16891	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16892	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16893	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16894	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16895	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16896	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16897	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16898	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16899	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16900	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16901	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16902	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16903	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16904	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16905	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16906	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16907	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16908	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16909	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16910	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16911	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16912	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16913	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16914	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16915	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16916	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16917	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16918	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16919	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16920	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16921	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16922	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16923	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16924	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16925	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16926	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16927	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16928	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16929	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16930	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16931	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16932	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16933	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16934	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16935	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16936	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
16937	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
16938	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
16939	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
16940	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
16941	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16942	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16943	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16944	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16945	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16946	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0

16947	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16948	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16949	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16950	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16951	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
16952	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
16953	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
16954	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
16955	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
16956	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	J	J	0.0021	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327076	0	0	0	0	0	0
16957	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	J	J	0.00206	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327076	0	0	0	0	0	0
16958	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	J	J	0.00134	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327076	0	0	0	0	0	0
16959	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	J	J	0.00703	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327076	0	0	0	0	0	0
16960	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	J	J	0.00215	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327076	0	0	0	0	0	0
16961	IWSW031-045 (RE) {IWSW31-045 (RE)}	20606291615	SITE	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3									0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327358	0.5	0.406	81	0	0	0
16962	IWSW30-030	20606291601	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0.5	0.405	81	0	0	0
16963	IWSW30-030	20606291601	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0.5	0.42	84	0	0	0
16964	IWSW30-030	20606291601	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327346	0.5	0.42	84	0	0	0
16965	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5									1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076	50	56.9	114	0	0	0
16966	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7									1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076	50	55	110	0	0	0
16967	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4									1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076	50	57.8	116	0	0	0
16968	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0									1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076	50	54.1	108	0	0	0
16969	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0									0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	50	49.7	99	0	0	0
16970	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2									0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	100	47.2	47	0	0	0
16971	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0									0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	50	38.6	77	0	0	0
16972	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4									0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	100	47.7	48	0	0	0
16973	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	50	37	74	0	0	0
16974	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	100	69.4	69	0	0	0
16975	IWSW30-030(RE)	20606291610	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3									0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327358	0.5	0.358	72	0	0	0
16976	IWSW31-031	20606291602	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0.5	0.394	79	0	0	0
16977	IWSW31-031	20606291602	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327279	0.5	0.399	80	0	0	0
16978	IWSW31-031	20606291602	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4		327346	0.5	0.399	80	0	0	0
16979	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5									1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076	50	56.4	113	0	0	0
16980	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7									1	1	SUR			7/3/2006	1/0/1900	GCAL	4		327076	50	57.8	116	0	0	0

16981	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	58.3	117	0	0	0
16982	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.8	108	0	0	0
16983	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	49.8	100	0	0	0
16984	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	42.4	42	0	0	0
16985	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	39.9	80	0	0	0
16986	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	44	44	0	0	0
16987	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	36.1	72	0	0	0
16988	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	72.7	73	0	0	0
16989	IWSW31-031 (RE)	20606291611	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.4	80	0	0	0
16990	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.444	89	0	0	0
16991	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.443	89	0	0	0
16992	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.443	89	0	0	0
16993	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.8	110	0	0	0
16994	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.6	113	0	0	0
16995	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55	110	0	0	0
16996	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.9	108	0	0	0
16997	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	32.7	65	0	0	0
16998	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	40.6	41	0	0	0
16999	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	39.9	80	0	0	0
17000	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	46.2	46	0	0	0
17001	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	37.5	75	0	0	0
17002	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	125	125	0	0	0
17003	IWSW32-032	20606291605	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.416	83	0	0	0
17004	IWSW32-032	20606291605	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.372	74	0	0	0
17005	IWSW32-032	20606291605	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.372	74	0	0	0
17006	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.1	112	0	0	0
17007	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.3	109	0	0	0
17008	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.2	112	0	0	0
17009	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.8	112	0	0	0
17010	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	48.3	97	0	0	0
17011	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	50.5	51	0	0	0
17012	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	40.5	81	0	0	0
17013	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	50.6	51	0	0	0
17014	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	37.7	75	0	0	0
17015	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	76.2	76	0	0	0
17016	IWSW32-032 (RE)	20606291614	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.394	79	0	0	0
17017	IWSW33-033	20606291607	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.523	105	0	0	0
17018	IWSW33-033	20606291607	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.453	91	0	0	0
17019	IWSW33-033	20606291607	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.453	91	0	0	0
17020	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.3	111	0	0	0
17021	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.6	113	0	0	0
17022	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.6	111	0	0	0
17023	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.9	110	0	0	0
17024	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	44.2	88	0	0	0
17025	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	32.3	32	0	0	0
17026	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	32.9	66	0	0	0
17027	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	32	32	0	0	0
17028	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	31.8	64	0	0	0
17029	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	65.4	65	0	0	0
17030	IWSW33-033 (RE)	20606291617	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.335	67	0	0	0
17031	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.466	93	0	0	0
17032	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.442	88	0	0	0
17033	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.466	93	0	0	0
17034	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.3	113	0	0	0
17035	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.5	113	0	0	0
17036	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.4	113	0	0	0
17037	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.3	113	0	0	0
17038	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	68.8	69	0	0	0
17039	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	38.8	78	0	0	0
17040	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	43.5	44	0	0	0
17041	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.2	82	0	0	0
17042	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	41.8	42	0	0	0
17043	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	44.2	88	0	0	0
17044	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.416	83	0	0	0
17045	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.329	66	0	0	0
17046	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.416	83	0	0	0
17047	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.4	107	0	0	0
17048	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56	112	0	0	0
17049	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.4	111	0	0	0
17050	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.8	112	0	0	0
17051	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	59.8	60	0	0	0
17052	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	33.7	67	0	0	0
17053	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	41.1	41	0	0	0
17054	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	37.2	74	0	0	0
17055	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	38.7	39	0	0	0
17056	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	39.8	80	0	0	0
17057	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.439	88	0	0	0
17058	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.381	76	0	0	0
17059	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.439	88	0	0	0
17060	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.8	108	0	0	0
17061	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.3	107	0	0	0
17062	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.9	112	0	0	0
17063	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	54.4	109	0	0	0
17064	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	64.9	65	0	0	0
17065	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	35.9	72	0	0	0
17066	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	40	40	0	0	0
17067	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.2	82	0	0	0
17068	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	40.5	41	0	0	0
17069	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	39.1	78	0	0	0
17070	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.441	88	0	0	0

17071	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.434	87	0	0	0
17072	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.441	88	0	0	0
17073	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.5	113	0	0	0
17074	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57	114	0	0	0
17075	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	58.3	117	0	0	0
17076	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.6	113	0	0	0
17077	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	73.7	74	0	0	0
17078	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	38.3	77	0	0	0
17079	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	53.9	54	0	0	0
17080	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.3	83	0	0	0
17081	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	56	56	0	0	0
17082	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	42.1	84	0	0	0
17083	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.448	90	0	0	0
17084	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.486	97	0	0	0
17085	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.448	90	0	0	0
17086	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	54.3	109	0	0	0
17087	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.6	113	0	0	0
17088	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	54.9	110	0	0	0
17089	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Toluene-d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.7	111	0	0	0
17090	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	64.9	65	0	0	0
17091	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	34.8	70	0	0	0
17092	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	39	39	0	0	0
17093	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	38.8	78	0	0	0
17094	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	40.9	41	0	0	0
17095	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.6	83	0	0	0
17096	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1260	GCS18A	SMH	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17097	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1254	GCS18A	SMH	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17098	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1248	GCS18A	SMH	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17099	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1242	GCS18A	SMH	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17100	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1232	GCS18A	SMH	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17101	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1221	GCS18A	SMH	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17102	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1016	GCS18A	SMH	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17103	IW-050-EB (RE)	20606291616	SMP {EQBK}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.292	58	0	0	0
17104	IWSW31-031 MS (RE)	20606291612	SMP {MS}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00405 mg/L	0.00024	0.000122	0.001	0.00051	0.00510204	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17105	IWSW31-031 MS (RE)	20606291612	SMP {MS}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00286 mg/L	0.00025	0.000128	0.001	0.00051	0.00510204	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17106	IWSW31-031 MS (RE)	20606291612	SMP {MS}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.00510204	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.51	0.431	84	0	0	0
17107	IWSW31-031 MSD (RE)	20606291613	SMP {MSD}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00387 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17108	IWSW31-031 MSD (RE)	20606291613	SMP {MSD}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00289 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17109	IWSW31-031 MSD (RE)	20606291613	SMP {MSD}	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.395	79	0	0	0
17110	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17111	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17112	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17113	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17114	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17115	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17116	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17117	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17118	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17119	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17120	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17121	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17122	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17123	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17124	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17125	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17126	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17127	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17128	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17129	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17130	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	JB	0.00447 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17131	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17132	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17133	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17134	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17135	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17136	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17137	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17138	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17139	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17140	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17141	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17142	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17143	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17144	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17145	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17146	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17147	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17148	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17149	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17150	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17151	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17152	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17153	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17154	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17155	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17156	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17157	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17158	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17159	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17160	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17161	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17162	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17163	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17164	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17165	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17166	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17167	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0

17168	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17169	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17170	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17171	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17172	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17173	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17174	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17175	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17176	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17177	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17178	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17179	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17180	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17181	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17182	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17183	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17184	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17185	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17186	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17187	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17188	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17189	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17190	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17191	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17192	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17193	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17194	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17195	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17196	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17197	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17198	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17199	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17200	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17201	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17202	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17203	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17204	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17205	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17206	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17207	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17208	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17209	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17210	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17211	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17212	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.00212 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17213	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17214	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17215	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17216	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17217	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17218	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17219	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17220	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17221	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17222	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17223	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17224	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17225	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17226	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17227	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17228	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17229	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17230	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17231	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17232	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17233	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17234	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17235	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17236	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17237	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17238	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17239	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00306 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17240	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Naphthalene	MSV5	RSS	91-20-3	J	0.000348 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17241	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17242	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17243	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17244	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17245	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17246	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17247	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17248	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17249	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17250	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17251	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17252	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17253	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17254	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17255	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17256	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17257	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17258	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17259	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17260	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Toluene d8	MSV5	KCB	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	4	327043	50	56.5	113	0	0	0

| | | |

17342	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0000602	mg/L	2.17E-06	4.34E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0602	16621800 1	15.7
17343	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000503	mg/L	2.55E-06	0.0000051	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0503	16621800 1	6.44
17344	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0000611	mg/L	4.11E-06	8.22E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0611	16621800 1	15.4
17345	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000512	mg/L	1.65E-06	0.0000033	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0512	16621800 1	0.450
17346	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.000056	mg/L	1.86E-06	3.72E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.056	16621800 1	10.6
17347	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.0000625	mg/L	8.01E-06	0.000016	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0625	16621800 1	16.2
17348	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y	P		0.0000627	mg/L	2.33E-06	4.66E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0627	16621800 1	21.5
17349	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.000051	mg/L	2.22E-06	4.44E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.051	16621800 1	18.7
17350	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.000053	mg/L	2.04E-06	4.08E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.053	16621800 1	12.6
17351	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000467	mg/L	1.74E-06	3.48E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0467	16621800 1	10.7
17352	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0000737	mg/L	4.38E-06	8.76E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0737	16621800 1	14.6
17353	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000509	mg/L	1.83E-06	3.66E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0509	16621800 1	9.07
17354	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.000055	mg/L	6.15E-06	0.0000123	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.055	16621800 1	20.1
17355	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y	P		0.0000545	mg/L	3.19E-06	6.38E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0545	16621800 1	13.1
17356	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0000575	mg/L	1.89E-06	3.78E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0575	16621800 1	9.43
17357	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.0000523	mg/L	4.25E-06	0.0000085	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0523	16621800 1	6.94
17358	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000547	mg/L	5.21E-06	0.0000104	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0547	16621800 1	14.9
17359	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0000474	mg/L	4.36E-06	8.72E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0474	16621800 1	20.0
17360	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U		0.0000109	mg/L	5.45E-06	0.0000109	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0	16621800 1	200
17361	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.0000726	mg/L	3.36E-06	6.72E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0726	16621800 1	15.8
17362	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0000463	mg/L	1.69E-06	3.38E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.0463	16621800 1	8.27
17363	IWSW30-058 MSD	1201127375 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y	P		0.000031	mg/L	2.18E-06	4.36E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734	0.00	0.05	0.031	16621800 1	33.3
17364	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000161	mg/L					0.00104	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3		544734		0.208		77	
17365	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.0000104	mg/L	0.00001	0.0000104	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17366	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	2.92E-06	mg/L	0.0000028	2.92E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17367	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	5.03E-06	mg/L	4.83E-06	5.03E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17368	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.0000038	mg/L	3.65E-06	0.0000038	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17369	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	2.14E-06	mg/L	2.05E-06	2.14E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17370	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	1.57E-06	mg/L	1.51E-06	1.57E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17371	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	3.02E-06	mg/L	0.0000029	3.02E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17372	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	2.18E-06	mg/L	2.09E-06	2.18E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17373	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	3.23E-06	mg/L	0.0000031	3.23E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17374	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	2.26E-06	mg/L	2.17E-06	2.26E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17375	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	2.66E-06	mg/L	2.55E-06	2.66E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17376	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	4.28E-06	mg/L	4.11E-06	4.28E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17377	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	1.72E-06	mg/L	1.65E-06	1.72E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17378	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	1.94E-06	mg/L	1.86E-06	1.94E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17379	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	8.34E-06	mg/L	8.01E-06	8.34E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17380	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	2.43E-06	mg/L	2.33E-06	2.43E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17381	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	2.31E-06	mg/L	2.22E-06	2.31E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17382	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	2.13E-06	mg/L	2.04E-06	2.13E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17383	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	1.81E-06	mg/L	1.74E-06	1.81E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17384	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	4.56E-06	mg/L	4.38E-06	4.56E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17385	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	1.91E-06	mg/L	1.83E-06	1.91E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17386	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	6.41E-06	mg/L	6.15E-06	6.41E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17387	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	3.32E-06	mg/L	3.19E-06	3.32E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17388	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	1.97E-06	mg/L	1.89E-06	1.97E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17389	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	4.43E-06	mg/L	4.25E-06	4.43E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17390	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	5.43E-06	mg/L	5.21E-06	5.43E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17391	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	4.54E-06	mg/L	4.36E-06	4.54E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17392	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	UJ	5.68E-06	mg/L	5.45E-06	5.68E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	low MS/MSD recovery (96% and 0%, average 48%)	544734					
17393	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.0000035	mg/L	3.36E-06	0.0000035	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17394	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	1.76E-06	mg/L	1.69E-06	1.76E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17395	IWSW20-57	166328001 SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	16632800 1.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	2.27E-06	mg/L	2.18E-06	2.27E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734					
17396	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000155	mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.2	0.155	78	
17397	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000455	mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0455	91	
17398	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000519	mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0519	104	
17399	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.0000736	mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0736	147	
17400	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0000581	mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0581	116	
17401	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0000492	mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0492	99	
17402	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000479	mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0479	96	
17403	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000506	mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0506	101	
17404	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0000512	mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0512	102	
17405	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0000537	mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0537	107	
17406	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0000565	mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0565	113	
17407	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000506	mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0506	101	
17408	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0000576	mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0576	115	
17409	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000558	mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0558	112	
17410	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.0000551	mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0551	110	
17411	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.0000579	mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0579	116	
17412	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.0000541	mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0541	108	
17413	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.0000457	mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0457	91	
17414	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0000508	mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0508	102	
17415	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000454	mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0454	91	
17416	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0000662	mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0662	132	
17417	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000506	mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0506	101	
17418	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000492	mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0492	98	
17419	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0000515	mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0515	103	
17420	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0000561	mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0561	112	
17421	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.000055	mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.055	110	
17422	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000509	mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0509	102	
17423	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0000619	mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0619	124	
17424	LCS	1201127373 LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0000548	mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		544734		0.05	0.0548	110	

17425 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (52)	ECD8A.I_ 1	KHO0117 8	35693-99- 3	Y		0.000071 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.071	142
17426 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (66)	ECD8A.I_ 1	KHO0117 8	32598-10- 0	Y		0.0000515 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0515	103
17427 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (77)	ECD8A.I_ 1	KHO0117 8	32598-13- 3	Y		0.0000559 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0559	112
17428 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_ 1	KHO0117 8	877-09-8			0.000155 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.2	0.155	78
17429 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlor obiphenyl	ECD8A.I_ 1	KHO0117 8	2051-24-3	Y		0.0000455 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0455	91
17430 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5- Trichlorobi phenyl (18)	ECD8A.I_ 1	KHO0117 8	37680-65- 2	Y		0.0000519 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0519	104
17431 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'- Dichlorobi phenyl (8)	ECD8A.I_ 1	KHO0117 8	34883-43- 7	Y		0.0000736 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0736	147
17432 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'- Trichlorobi phenyl (28)	ECD8A.I_ 1	KHO0117 8	7012-37-5	Y		0.0000581 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0581	116
17433 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (170)	ECD8A.I_ 1	KHO0117 8	35065-30- 6	Y		0.0000492 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0492	99
17434 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (180)	ECD8A.I_ 1	KHO0117 8	35065-29- 3	Y		0.0000479 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0479	96
17435 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (183)	ECD8A.I_ 1	KHO0117 8	52663-69- 1	Y		0.0000506 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0506	101
17436 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (184)	ECD8A.I_ 1	KHO0117 8	74472-48- 3	Y		0.0000512 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0512	102
17437 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (187)	ECD8A.I_ 1	KHO0117 8	52663-68- 0	Y		0.0000537 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0537	107
17438 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (189)	ECD8A.I_ 1	KHO0117 8	39635-31- 9	Y		0.0000565 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0565	113
17439 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (128)	ECD8A.I_ 1	KHO0117 8	38380-07- 3	Y		0.0000506 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0506	101
17440 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (138)	ECD8A.I_ 1	KHO0117 8	35065-28- 2	Y		0.0000576 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0576	115
17441 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (153)	ECD8A.I_ 1	KHO0117 8	35065-27- 1	Y		0.0000558 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0558	112
17442 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (156)	ECD8A.I_ 1	KHO0117 8	38380-08- 4	Y		0.0000551 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0551	110
17443 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (157)	ECD8A.I_ 1	KHO0117 8	69782-90- 7	Y		0.0000579 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0579	116
17444 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (167)	ECD8A.I_ 1	KHO0117 8	52663-72- 6	Y		0.0000541 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0541	108
17445 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (169)	ECD8A.I_ 1	KHO0117 8	32774-16- 6	Y		0.0000457 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0457	91
17446 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlor obiphenyl (206)	ECD8A.I_ 1	KHO0117 8	40186-72- 9	Y		0.0000508 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0508	102
17447 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlor obiphenyl (195)	ECD8A.I_ 1	KHO0117 8	52663-78- 2	Y		0.0000454 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0454	91
17448 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (101)	ECD8A.I_ 1	KHO0117 8	37680-73- 2	Y		0.0000662 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0662	132
17449 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (105)	ECD8A.I_ 1	KHO0117 8	32598-14- 4	Y		0.0000506 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0506	101
17450 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (114)	ECD8A.I_ 1	KHO0117 8	74472-37- 0	Y		0.0000492 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0492	98
17451 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (118)	ECD8A.I_ 1	KHO0117 8	31508-00- 6	Y		0.0000515 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0515	103
17452 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (123)	ECD8A.I_ 1	KHO0117 8	65510-44- 3	Y		0.0000561 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0561	112
17453 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (126)	ECD8A.I_ 1	KHO0117 8	57465-28- 8	Y		0.000055 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.055	110
17454 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (87)	ECD8A.I_ 1	KHO0117 8	38380-02- 8	Y	P	0.0000509 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0509	102
17455 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (44)	ECD8A.I_ 1	KHO0117 8	41464-39- 5	Y		0.0000619 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0619	124
17456 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (49)	ECD8A.I_ 1	KHO0117 8	41464-40- 8	Y		0.0000548 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0548	110
17457 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (52)	ECD8A.I_ 1	KHO0117 8	35693-99- 3	Y		0.000071 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.071	142
17458 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (66)	ECD8A.I_ 1	KHO0117 8	32598-10- 0	Y		0.0000515 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0515	103
17459 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (77)	ECD8A.I_ 1	KHO0117 8	32598-13- 3	Y		0.0000559 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0559	112
17460 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_ 1	KHO0117 8	877-09-8			0.000152 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.2		76
17461 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlor obiphenyl	ECD8A.I_ 1	KHO0117 8	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17462 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5- Trichlorobi phenyl (18)	ECD8A.I_ 1	KHO0117 8	37680-65- 2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17463 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'- Dichlorobi phenyl (8)	ECD8A.I_ 1	KHO0117 8	34883-43- 7	N	U	4.83E-06 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17464 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'- Trichlorobi phenyl (28)	ECD8A.I_ 1	KHO0117 8	7012-37-5	N	U	3.65E-06 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17465 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (170)	ECD8A.I_ 1	KHO0117 8	35065-30- 6	N	U	2.05E-06 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17466 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (180)	ECD8A.I_ 1	KHO0117 8	35065-29- 3	N	U	1.51E-06 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17467 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (183)	ECD8A.I_ 1	KHO0117 8	52663-69- 1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17468 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (184)	ECD8A.I_ 1	KHO0117 8	74472-48- 3	N	U	2.09E-06 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17469 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (187)	ECD8A.I_ 1	KHO0117 8	52663-68- 0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17470 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (189)	ECD8A.I_ 1	KHO0117 8	39635-31- 9	N	U	2.17E-06 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17471 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (128)	ECD8A.I_ 1	KHO0117 8	38380-07- 3	N	U	2.55E-06 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17472 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (138)	ECD8A.I_ 1	KHO0117 8	35065-28- 2	N	U	4.11E-06 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17473 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (153)	ECD8A.I_ 1	KHO0117 8	35065-27- 1	N	U	1.65E-06 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17474 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (156)	ECD8A.I_ 1	KHO0117 8	38380-08- 4	N	U	1.86E-06 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17475 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (157)	ECD8A.I_ 1	KHO0117 8	69782-90- 7	N	U	8.01E-06 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17476 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (167)	ECD8A.I_ 1	KHO0117 8	52663-72- 6	N	U	2.33E-06 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17477 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (169)	ECD8A.I_ 1	KHO0117 8	32774-16- 6	N	U	2.22E-06 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17478 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlor obiphenyl (206)	ECD8A.I_ 1	KHO0117 8	40186-72- 9	N	U	2.04E-06 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17479 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlor obiphenyl (195)	ECD8A.I_ 1	KHO0117 8	52663-78- 2	N	U	1.74E-06 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17480 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (101)	ECD8A.I_ 1	KHO0117 8	37680-73- 2	N	U	4.38E-06 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17481 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (105)	ECD8A.I_ 1	KHO0117 8	32598-14- 4	N	U	1.83E-06 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17482 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (114)	ECD8A.I_ 1	KHO0117 8	74472-37- 0	N	U	6.15E-06 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17483 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (118)	ECD8A.I_ 1	KHO0117 8	31508-00- 6	N	U	3.19E-06 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17484 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (123)	ECD8A.I_ 1	KHO0117 8	65510-44- 3	N	U	1.89E-06 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17485 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (126)	ECD8A.I_ 1	KHO0117 8	57465-28- 8	N	U	4.25E-06 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17486 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl (87)	ECD8A.I_ 1	KHO0117 8	38380-02- 8	N	U	5.21E-06 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17487 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (44)	ECD8A.I_ 1	KHO0117 8	41464-39- 5	N	U	4.36E-06 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17488 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (49)	ECD8A.I_ 1	KHO0117 8	41464-40- 8	N	U	5.45E-06 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17489 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (52)	ECD8A.I_ 1	KHO0117 8	35693-99- 3	N	U	3.36E-06 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17490 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (66)	ECD8A.I_ 1	KHO0117 8	32598-10- 0	N	U	1.69E-06 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17491 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl (77)	ECD8A.I_ 1	KHO0117 8	32598-13- 3	N	U	2.18E-06 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17492 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_ 1	KHO0117 8	877-09-8			0.000152 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.2		76
17493 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlor obiphenyl	ECD8A.I_ 1	KHO0117 8	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17494 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5- Trichlorobi phenyl (18)	ECD8A.I_ 1	KHO0117 8	37680-65- 2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17495 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'- Dichlorobi phenyl (8)	ECD8A.I_ 1	KHO0117 8	34883-43- 7	N	U	4.83E-06 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17496 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'- Trichlorobi phenyl (28)	ECD8A.I_ 1	KHO0117 8	7012-37-5	N	U	3.65E-06 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17497 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (170)	ECD8A.I_ 1	KHO0117 8	35065-30- 6	N	U	2.05E-06 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17498 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (180)	ECD8A.I_ 1	KHO0117 8	35065-29- 3	N	U	1.51E-06 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17499 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (183)	ECD8A.I_ 1	KHO0117 8	52663-69- 1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17500 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (184)	ECD8A.I_ 1	KHO0117 8	74472-48- 3	N	U	2.09E-06 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17501 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (187)	ECD8A.I_ 1	KHO0117 8	52663-68- 0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17502 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (189)	ECD8A.I_ 1	KHO0117 8	39635-31- 9	N	U	2.17E-06 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17503 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (128)	ECD8A.I_ 1	KHO0117 8	38380-07- 3	N	U	2.55E-06 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17504 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (138)	ECD8A.I_ 1	KHO0117 8	35065-28- 2	N	U	4.11E-06 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17505 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (153)	ECD8A.I_ 1	KHO0117 8	35065-27- 1	N	U	1.65E-06 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17506 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (156)	ECD8A.I_ 1	KHO0117 8	38380-08- 4	N	U	1.86E-06 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17507 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl (157)	ECD8A.I_ 1	KHO0117 8	69782-90- 7	N	U	8.01E-06 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			

17508	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	2.33E-06	mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17509	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	2.22E-06	mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17510	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	2.04E-06	mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17511	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	1.74E-06	mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17512	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	4.38E-06	mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17513	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	1.83E-06	mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17514	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	6.15E-06	mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17515	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	3.19E-06	mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17516	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	1.89E-06	mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17517	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	4.25E-06	mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17518	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	5.21E-06	mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17519	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	4.36E-06	mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17520	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	5.45E-06	mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17521	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	3.36E-06	mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17522	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	1.69E-06	mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17523	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	2.18E-06	mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734						
17540	MB for HBN 328785 [TOC/2736]	394196	LB	SW9060	7/26/2006		NONE		S			Total Organic Carbon	TOC2	AEL	C-012		U	146	mg/kg	146	146	200	200	10	1	TRG			7/26/2006	1/0/1900	GCAL	3	328785	0	0	0	0	0	0
17541	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Aluminum	ICP5	CLB	7429-90-5		B	3.01	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17542	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Antimony	ICP5	CLB	7440-36-0		B	0.27	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17543	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Arsenic	ICP5	CLB	7440-38-2		U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17544	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Barium	ICP5	CLB	7440-39-3		B	0.082	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17545	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Beryllium	ICP5	CLB	7440-41-7		U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17546	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Boron	ICP5	CLB	7440-42-8		U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17547	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Cadmium	ICP5	CLB	7440-43-9		B	0.035	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17548	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Chromium	ICP5	CLB	7440-47-3		U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17549	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Cobalt	ICP5	CLB	7440-48-4		U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17550	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Copper	ICP5	CLB	7440-50-8		U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17551	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Iron	ICP5	CLB	7439-89-6		U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17552	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Lead	ICP5	CLB	7439-92-1		U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17553	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Lithium	ICP5	CLB	7439-93-2		U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17554	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Manganese	ICP5	CLB	7439-96-5		B	0.046	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17555	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Molybdenum	ICP5	CLB	7439-98-7		U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17556	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Nickel	ICP5	CLB	7440-02-0		U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17557	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Selenium	ICP5	CLB	7782-49-2		U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17558	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Silver	ICP5	CLB	7440-22-4		B	0.23	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17559	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Strontium	ICP5	CLB	7440-24-6		B	0.051	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17560	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Thallium	ICP5	CLB	7440-28-0		U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17561	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Tin	ICP5	CLB	7440-31-5		B	0.56	mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17562	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Titanium	ICP5	CLB	7440-32-6		B	0.07	mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17563	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Vanadium	ICP5	CLB	7440-62-2		B	0.19	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17564	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Zinc	ICP5	CLB	7440-66-6			0.89	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17565	MB for HBN 328820 [DIGM/12299]	394393	LB	SW7471A	7/26/2006		7471A_S_EX	total	S			Mercury	FIMS1	CLB	7439-97-6		U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328980	0	0	0	0	0	0
17566	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			4,4'-DDD	GCS17A	TLS	72-54-8		U	0.000235	mg/kg	0.47	0.000235	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17567	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			4,4'-DDE	GCS17A	TLS	72-55-9		U	0.000325	mg/kg	0.65	0.000325	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17568	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			4,4'-DDT	GCS17A	TLS	50-29-3		U	0.000125	mg/kg	0.25	0.000125	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17569	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Aldrin	GCS17A	TLS	309-00-2		U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17570	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			alpha-BHC	GCS17A	TLS	319-84-6		U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17571	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			alpha-Chlordane	GCS17A	TLS	5103-71-9		U	0.00018	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17572	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			beta-BHC	GCS17A	TLS	319-85-7		U	0.00027	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17573	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			delta-BHC	GCS17A	TLS	319-86-8		U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17574	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Dieldrin	GCS17A	TLS	60-57-1		U	0.00014	mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17575	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Endosulfan I	GCS17A	TLS	959-98-8		U	0.00017	mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17576	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Endosulfan II	GCS17A	TLS	33213-65-9		U	0.00028	mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17577	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Endosulfan sulfate	GCS17A	TLS	1031-07-8		U	0.000265	mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17578	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Endrin	GCS17A	TLS	72-20-8		U	0.00017	mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17579	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Endrin aldehyde	GCS17A	TLS	7421-93-4		U	0.000335	mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17580	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006		8081A_S_EX		S			Endrin ketone	GCS17A	TLS	53494-70-5		U	0.00042	mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0

| | | |

17632	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17633	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17634	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17635	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17636	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17637	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17638	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17639	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17640	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17641	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17642	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17643	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17644	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17645	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17646	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17647	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17648	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17649	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17650	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17651	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17652	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17653	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17654	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17655	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Pyrene	MSSV4	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17656	MB for HBN 328808 [EXTO/14 312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Pyridine	MSSV4	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17657	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17658	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17659	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17660	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17661	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17662	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17663	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17664	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17665	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17666	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17667	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17668	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17669	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17670	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17671	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17672	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17673	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17674	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17675	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17676	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17677	MB for HBN 328809 [EXTO/14 313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17678	MB for HBN 328810 [EXTO/14 314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17679	MB for HBN 328810 [EXTO/14 314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17680	MB for HBN 328810 [EXTO/14 314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17681	MB for HBN 328810 [EXTO/14 314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17682	MB for HBN 328810 [EXTO/14 314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0

| | | |

| | | |

| | | |

17836	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17837	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17838	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17839	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17840	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17841	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17842	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17843	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17844	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17845	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17846	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17847	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17848	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17849	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		0	0	0		0	0	0
17850	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	47.4	95		0	0	0
17851	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	4-Bromofluorobenzene	MSV3	AJV	460-00-4								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	49.9	100		0	0	0
17852	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Dibromofluoromethane	MSV3	AJV	1868-53-7								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	52	104		0	0	0
17853	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Toluene d8	MSV3	AJV	2037-26-5								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	49.7	99		0	0	0
17854	LCS for HBN 328785 [TOC/2736]	394197	LCS	SW9060	7/26/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012		1760	mg/kg	146	146	200	200	10	1	TRG			7/26/2006	1/0/1900	GCAL	3		328785	0	2000	1760	88	0	0	0	0
17855	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Aluminum	ICP5	CLB	7429-90-5		214	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	200	214	107	0	0	0	0
17856	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Antimony	ICP5	CLB	7440-36-0		22.8	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.8	114	0	0	0	0
17857	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Arsenic	ICP5	CLB	7440-38-2		22.2	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.2	111	0	0	0	0
17858	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Barium	ICP5	CLB	7440-39-3		22.1	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.1	111	0	0	0	0
17859	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Beryllium	ICP5	CLB	7440-41-7		22	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22	110	0	0	0	0
17860	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Boron	ICP5	CLB	7440-42-8		104	mg/kg	0.94	0.94	40	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	100	104	104	0	0	0	0
17861	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Cadmium	ICP5	CLB	7440-43-9		22	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22	110	0	0	0	0
17862	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Chromium	ICP5	CLB	7440-47-3		22	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22	110	0	0	0	0
17863	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Cobalt	ICP5	CLB	7440-48-4		22.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.1	111	0	0	0	0
17864	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Copper	ICP5	CLB	7440-50-8		21.8	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	21.8	109	0	0	0	0
17865	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Iron	ICP5	CLB	7439-89-6		215	mg/kg	0.92	0.92	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	200	215	108	0	0	0	0
17866	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Lead	ICP5	CLB	7439-92-1		22.5	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.5	113	0	0	0	0
17867	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Lithium	ICP5	CLB	7439-93-2		21.4	mg/kg	0.14	0.14	2	2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	21.4	107	0	0	0	0
17868	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Manganese	ICP5	CLB	7439-96-5		22	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22	110	0	0	0	0
17869	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Molybdenum	ICP5	CLB	7439-98-7		22.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.3	111	0	0	0	0
17870	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Nickel	ICP5	CLB	7440-02-0		22.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.5	112	0	0	0	0
17871	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Selenium	ICP5	CLB	7782-49-2		22.5	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.5	113	0	0	0	0
17872	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Silver	ICP5	CLB	7440-22-4		21.6	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	21.6	108	0	0	0	0
17873	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Strontium	ICP5	CLB	7440-24-6		21.7	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	21.7	109	0	0	0	0
17874	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Thallium	ICP5	CLB	7440-28-0		22.3	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.3	111	0	0	0	0
17875	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Tin	ICP5	CLB	7440-31-5		22.6	mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.6	113	0	0	0	0
17876	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Titanium	ICP5	CLB	7440-32-6		22.3	mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.3	112	0	0	0	0
17877	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Vanadium	ICP5	CLB	7440-62-2		22.2	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.2	111	0	0	0	0
17878	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Zinc	ICP5	CLB	7440-66-6		21.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	21.7	108	0	0	0	0
17879	LCS for HBN 328820 [DIGM/12299	394394	LCS	SW7471A	7/26/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6		0.25	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		328980	0	0.25	0.25	98	0	0	0	0
17880	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00829	mg/kg	0.47	0.000235	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00829	99	0	0	0	0
17881	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00828	mg/kg	0.65	0.000325	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00828	99	0	0	0	0
17882	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00789	mg/kg	0.25	0.000125	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00789	95	0	0	0	0
17883	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Aldrin	GCS17A	TLS	309-00-2		0.00804	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00804	96	0	0	0	0
17884	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	alpha-BHC	GCS17A	TLS	319-84-6		0.00865	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00865	104	0	0	0	0
17885	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00884	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00884	106	0	0	0	0
17886	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	beta-BHC	GCS17A	TLS	319-85-7		0.00836	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00836	100	0	0	0	0

| | | |

17938	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.47	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2470	74	0	0	0	0
17939	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.28	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	68	0	0	0	0
17940	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	2.07	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2070	62	0	0	0	0
17941	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.42	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3420	103	0	0	0	0
17942	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.5	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3500	105	0	0	0	0
17943	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Caprolactam	MSSV4	RRR	105-60-2	2.61	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2610	78	0	0	0	0
17944	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Carbazole	MSSV4	RRR	86-74-8	2.54	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	0	0	0	0
17945	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Chrysene	MSSV4	RRR	218-01-9	2.5	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2500	77	0	0	0	0
17946	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.38	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2380	71	0	0	0	0
17947	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Dibenzofuran	MSSV4	RRR	132-64-9	2.24	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2240	67	0	0	0	0
17948	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2	2.5	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2500	75	0	0	0	0
17949	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.73	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2730	82	0	0	0	0
17950	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.74	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2740	82	0	0	0	0
17951	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.78	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2780	83	0	0	0	0
17952	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Fluoranthene	MSSV4	RRR	206-44-0	2.48	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2480	74	0	0	0	0
17953	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Fluorene	MSSV4	RRR	86-73-7	2.31	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2310	69	0	0	0	0
17954	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.97	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2970	89	0	0	0	0
17955	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.54	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	0	0	0	0
17956	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Hexachloroethane	MSSV4	RRR	67-72-1	2.14	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2140	64	0	0	0	0
17957	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.55	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1550	47	0	0	0	0
17958	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Isophorone	MSSV4	RRR	78-59-1	2.4	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2400	72	0	0	0	0
17959	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.45	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2450	74	0	0	0	0
17960	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene	MSSV4	RRR	98-95-3	2.18	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2180	65	0	0	0	0
17961	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.01	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2010	60	0	0	0	0
17962	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	1.86	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1860	56	0	0	0	0
17963	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.9	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2900	89	0	0	0	0
17964	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	o-Cresol	MSSV4	RRR	95-48-7	2.18	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2180	65	0	0	0	0
17965	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5	2.44	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	0	0	0	0
17966	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Phenanthrene	MSSV4	RRR	85-01-8	2.78	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2780	83	0	0	0	0
17967	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Phenol	MSSV4	RRR	108-95-2	1.98	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1980	59	0	0	0	0
17968	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Pyrene	MSSV4	RRR	129-00-0	3.43	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3430	103	0	0	0	0
17969	LCS for HBN 328808 [EXTO/14 312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Pyridine	MSSV4	RRR	110-86-1	2.82	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2820	85	0	0	0	0
17970	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	0.00853	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.53	102	0	0	0	0
17971	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	0.00841	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.41	101	0	0	0	0
17972	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	0.00833	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.33	100	0	0	0	0
17973	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	0.00862	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.62	103	0	0	0	0
17974	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	0.00902	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.02	108	0	0	0	0
17975	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.00878	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.78	105	0	0	0	0
17976	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	0.00872	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.72	105	0	0	0	0
17977	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	0.00863	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.63	104	0	0	0	0
17978	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	0.00847	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.47	102	0	0	0	0
17979	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	0.00313	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	3.13	38	0	0	0	0
17980	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	0.00842	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.42	101	0	0	0	0
17981	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.00859	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.59	103	0	0	0	0
17982	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	0.00879	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.79	105	0	0	0	0
17983	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.00864	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.64	104	0	0	0	0
17984	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	0.00877	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.77	105	0	0	0	0
17985	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00886	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.86	106	0	0	0	0
17986	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.00857	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.57	103	0	0	0	0
17987	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	0.0089	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.9	107	0	0	0	0
17988	LCS for HBN 328809 [EXTO/14 313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.00865	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.65	104	0	0	0	0

17989	LCS for HBN 328809 [EXTO/14313]	394328 LCS	SW8081A	7/26/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00835 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1 TRG	7/26/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	3	330588 0	8.33	8.35	100	0	0	0	0
17990	LCS for HBN 328810 [EXTO/14314]	394331 LCS	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0651 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1 TRG	7/26/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	3	329022 0	66.7	65.1	98	0	0	0	0
17991	LCS for HBN 328810 [EXTO/14314]	394331 LCS	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0669 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1 TRG	7/26/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	3	329022 0	66.7	66.9	100	0	0	0	0
17992	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0239 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.9	96	0	0	0	0
17993	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0248 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	24.8	99	0	0	0	0
17994	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0217 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	21.7	87	0	0	0	0
17995	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0227 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.7	91	0	0	0	0
17996	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0223 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.3	89	0	0	0	0
17997	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.025 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25	100	0	0	0	0
17998	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0259 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.9	104	0	0	0	0
17999	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0206 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	20.6	82	0	0	0	0
18000	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0253 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.3	101	0	0	0	0
18001	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0254 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.4	102	0	0	0	0
18002	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.0215 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	21.5	86	0	0	0	0
18003	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.0232 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.2	93	0	0	0	0
18004	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0231 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.1	92	0	0	0	0
18005	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.0228 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.8	91	0	0	0	0
18006	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.0229 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.9	92	0	0	0	0
18007	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.0259 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.9	104	0	0	0	0
18008	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.0246 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	24.6	98	0	0	0	0
18009	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.0227 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.7	91	0	0	0	0
18010	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0237 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.7	95	0	0	0	0
18011	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0243 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	24.3	97	0	0	0	0
18012	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	2-Butanone	MSV4	RSS	78-93-3		0.016 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	16	64	0	0	0	0
18013	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8		0.0249 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	24.9	100	0	0	0	0
18014	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	2-Chlorotoluene	MSV4	RSS	95-49-8		0.022 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22	88	0	0	0	0
18015	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	2-Hexanone	MSV4	RSS	591-78-6		0.0223 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.3	89	0	0	0	0
18016	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	4-Chlorotoluene	MSV4	RSS	106-43-4		0.0253 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.3	101	0	0	0	0
18017	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	4-Isopropyltoluene	MSV4	RSS	99-87-6		0.0269 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	26.9	108	0	0	0	0
18018	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		0.022 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22	88	0	0	0	0
18019	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Acetone	MSV4	RSS	67-64-1		0.041 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	41	164	0	0	0	0
18020	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Acrolein	MSV4	RSS	107-02-8		0.108 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	125	108	86	0	0	0	0
18021	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Acrylonitrile	MSV4	RSS	107-13-1		0.111 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	125	111	89	0	0	0	0
18022	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Benzene	MSV4	RSS	71-43-2		0.0236 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.6	94	0	0	0	0
18023	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Bromobenzene	MSV4	RSS	108-86-1		0.0246 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	24.6	98	0	0	0	0
18024	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Bromodichloromethane	MSV4	RSS	75-27-4		0.0232 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.2	93	0	0	0	0
18025	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Bromoform	MSV4	RSS	75-25-2		0.0227 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.7	91	0	0	0	0
18026	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Bromomethane	MSV4	RSS	74-83-9		0.0241 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	24.1	96	0	0	0	0
18027	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Carbon disulfide	MSV4	RSS	75-15-0		0.0235 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.5	94	0	0	0	0
18028	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0253 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.3	101	0	0	0	0
18029	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Chlorobenzene	MSV4	RSS	108-90-7		0.0239 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.9	96	0	0	0	0
18030	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Chloroethane	MSV4	RSS	75-00-3		0.0232 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.2	93	0	0	0	0
18031	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Chloroform	MSV4	RSS	67-66-3		0.0228 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.8	91	0	0	0	0
18032	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Chloromethane	MSV4	RSS	74-87-3		0.0238 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.8	95	0	0	0	0
18033	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0226 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.6	90	0	0	0	0
18034	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.0233 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	23.3	93	0	0	0	0
18035	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Cyclohexane	MSV4	RSS	110-82-7		0.0269 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	26.9	108	0	0	0	0
18036	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Dibromochloromethane	MSV4	RSS	124-48-1		0.0227 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.7	91	0	0	0	0
18037	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Dibromomethane	MSV4	RSS	74-95-3		0.0222 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	22.2	89	0	0	0	0
18038	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0265 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	26.5	106	0	0	0	0
18039	LCS for HBN 328956 [MSV/8769]	395134 LCS	SW8260B	7/27/2006	NONE	S	Ethylbenzene	MSV4	RSS	100-41-4		0.0254 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG		7/27/2006 1/0/1900	GCAL	3	328956 0	25	25.4	102	0	0	0	0

18040	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0266	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.6	106	0	0	0	0
18041	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0265	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.5	106	0	0	0	0
18042	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	m,p-Xylene	MSV4	RSS	136777-61-2	0.0505	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	50	50.5	101	0	0	0	0
18043	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methyl Acetate	MSV4	RSS	79-20-9	0.0142	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	14.2	57	0	0	0	0
18044	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methyl iodide	MSV4	RSS	74-88-4	0.0215	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	21.5	86	0	0	0	0
18045	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methylcyclohexane	MSV4	RSS	108-87-2	0.0275	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	27.5	110	0	0	0	0
18046	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methylene chloride	MSV4	RSS	75-09-2	0.0198	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	19.8	79	0	0	0	0
18047	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Naphthalene	MSV4	RSS	91-20-3	0.0249	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	24.9	100	0	0	0	0
18048	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	n-Butylbenzene	MSV4	RSS	104-51-8	0.0265	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.5	106	0	0	0	0
18049	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	n-Propylbenzene	MSV4	RSS	103-65-1	0.0267	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.7	107	0	0	0	0
18050	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	o-Xylene	MSV4	RSS	95-47-6	0.0251	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	25.1	100	0	0	0	0
18051	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0268	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.8	107	0	0	0	0
18052	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Styrene	MSV4	RSS	100-42-5	0.0236	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	23.6	94	0	0	0	0
18053	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0221	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	22.1	88	0	0	0	0
18054	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0272	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	27.2	109	0	0	0	0
18055	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Tetrachloroethene	MSV4	RSS	127-18-4	0.0279	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	27.9	112	0	0	0	0
18056	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Toluene	MSV4	RSS	108-88-3	0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	25.1	100	0	0	0	0
18057	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0238	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	23.8	95	0	0	0	0
18058	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0227	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	22.7	91	0	0	0	0
18059	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0245	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	24.5	98	0	0	0	0
18060	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Trichloroethene	MSV4	RSS	79-01-6	0.0272	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	27.2	109	0	0	0	0
18061	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	25.5	102	0	0	0	0
18062	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0266	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.6	106	0	0	0	0
18063	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Vinyl acetate	MSV4	RSS	108-05-4	0.0213	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	21.3	85	0	0	0	0
18064	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Vinyl chloride	MSV4	RSS	75-01-4	0.0252	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	25	25.2	101	0	0	0	0
18065	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Xylene (total)	MSV4	RSS	1330-20-7	0.0756	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/27/2006	1/0/1900	GCAL	3		328956	0	75	75.6	101	0	0	0	0
18066	LCS for HBN 328808 [EXTO/14312]	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912		3330	3080	92		0	0	0
18067	LCS for HBN 328808 [EXTO/14312]	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912		1670	1230	74		0	0	0
18068	LCS for HBN 328808 [EXTO/14312]	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorophenol	MSSV4	RRR	367-12-4							0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912		3330	2780	83		0	0	0
18069	LCS for HBN 328808 [EXTO/14312]	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912		1670	1090	65		0	0	0
18070	LCS for HBN 328808 [EXTO/14312]	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Phenol-d5	MSSV4	RRR	4165-62-2							0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912		3330	2400	72		0	0	0
18071	LCS for HBN 328808 [EXTO/14312]	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912		1670	1990	119		0	0	0
18072	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		330588		16.7	14.5	87		0	0	0
18073	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16666667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		330588		16.7	15.5	93		0	0	0
18074	LCS for HBN 328810 [EXTO/14314]	394331	LCS	SW8082	7/26/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		329022		16.7	16.1	97		0	0	0
18075	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0							1	1	SUR			7/27/2006	1/0/1900	GCAL	3		328956		50	52.2	104		0	0	0
18076	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	4-Bromofluorobenzene	MSV4	RSS	460-00-4							1	1	SUR			7/27/2006	1/0/1900	GCAL	3		328956		50	58.6	117		0	0	0
18077	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Dibromofluoromethane	MSV4	RSS	1868-53-7							1	1	SUR			7/27/2006	1/0/1900	GCAL	3		328956		50	54.5	109		0	0	0
18078	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Toluene d8	MSV4	RSS	2037-26-5							1	1	SUR			7/27/2006	1/0/1900	GCAL	3		328956		50	61.9	124		0	0	0
18079	LCS for HBN 330895 [EXTO/14537]	402084	LCS	SW8081A	8/18/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043		16.7	16.3	98		0	0	0
18080	LCS for HBN 330895 [EXTO/14537]	402084	LCS	SW8081A	8/18/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043		16.7	12.4	74		0	0	0
18081	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.0266	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	26.6	106	0	0	0	0
18082	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.0264	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	26.4	106	0	0	0	0
18083	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.0231	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	23.1	92	0	0	0	0
18084	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.0284	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	28.4	114	0	0	0	0
18085	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.0263	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	26.3	105	0	0	0	0
18086	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.0254	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	25.4	102	0	0	0	0
18087	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.0256	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	25.6	102	0	0	0	0
18088	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.0232	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	23.2	93	0	0	0	0
18089	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.0271	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	27.1	108	0	0	0	0
18090	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.0273	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	27.3	109	0	0	0	0

| | | |

18142	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4		0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	25	100		0	0	0	0	
18143	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6		0.0289	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	28.9	116		0	0	0	0	
18144	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4		0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	29	116		0	0	0	0	
18145	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3		0.0244	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	24.4	98		0	0	0	0	
18146	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5		0.0259	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	25.9	104		0	0	0	0	
18147	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6		0.0265	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	26.5	106		0	0	0	0	
18148	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6		0.0227	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	22.7	91		0	0	0	0	
18149	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6		0.0244	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	24.4	98		0	0	0	0	
18150	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4		0.0274	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	27.4	110		0	0	0	0	
18151	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1		0.0271	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	27.1	108		0	0	0	0	
18152	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4		0.0235	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	23.5	94		0	0	0	0	
18153	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4		0.0261	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	25	26.1	104		0	0	0	0	
18154	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7		0.0791	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	75	79.1	105		0	0	0	0	
18155	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	47.6	95			0	0	0	
18156	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	51.1	102			0	0	0	
18157	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	51.5	103			0	0	0	
18158	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5								1	1	SUR			8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238		50	50.8	102			0	0	0	
18159	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00869	mg/kg	0.47	0.000235	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00869	104	402084	0	0.00833	0.00829	99	5
18160	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00869	mg/kg	0.65	0.000325	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00869	104	402084	0	0.00833	0.00828	99	5
18161	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00824	mg/kg	0.25	0.000125	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00824	99	402084	0	0.00833	0.00789	95	4
18162	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.00811	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00811	97	402084	0	0.00833	0.00804	96	0.9
18163	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6		0.00905	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00905	109	402084	0	0.00833	0.00865	104	5
18164	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00928	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00928	111	402084	0	0.00833	0.00884	106	5
18165	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7		0.00848	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00848	102	402084	0	0.00833	0.00836	100	1
18166	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8		0.00909	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00909	109	402084	0	0.00833	0.00872	105	4
18167	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0089	mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.0089	107	402084	0	0.00833	0.00866	104	3
18168	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.00448	mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00448	54	402084	0	0.00833	0.0046	55	3
18169	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.00675	mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00675	81	402084	0	0.00833	0.00644	77	5
18170	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.009	mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.009	108	402084	0	0.00833	0.00849	102	6
18171	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.00913	mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00913	110	402084	0	0.00833	0.00878	105	4
18172	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00843	mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00843	101	402084	0	0.00833	0.00799	96	5
18173	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.00917	mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00917	110	402084	0	0.00833	0.00877	105	4
18174	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00863	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00863	104	402084	0	0.00833	0.00833	100	4
18175	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.0088	mg/kg	0.44	0.00022	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.0088	106	402084	0	0.00833	0.00854	102	3
18176	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8		0.00823	mg/kg	0.21	0.000105	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00823	99	402084	0	0.00833	0.00796	96	3
18177	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.0087	mg/kg	0.71	0.000355	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.0087	104	402084	0	0.00833	0.00849	102	2
18178	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00832	mg/kg	1.25	0.000625	20	0.01	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3		331043	0	0.00833	0.00832	100	402084	0	0.00833	0.00788	95	5
18179	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.62	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2620	79	394325	0	3330	2640	79	0.8
18180	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.33	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2330	70	394325	0	3330	2550	77	9
18181	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.76	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2760	83	394325	0	3330	2700	81	2
18182	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.44	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2440	73	394325	0	3330	2470	74	1
18183	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2210	66	394325	0	3330	2230	67	0.9
18184	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.22	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	1220	37	394325	0	3330	1790	54	38
18185	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.44	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2440	73	394325	0	3330	2610	78	7
18186	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2560	77	394325	0	3330	2630	79	3
18187	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.36	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2360	71	394325	0	3330	2390	72	1
18188	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Chlorophenol	MSSV4	RRR	95-57-8		2.31	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2310	69	394325	0	3330	2300	69	0.4
18189	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2240	67	394325	0	3330	2280	68	2
18190	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitroaniline	MSSV4	RRR	88-74-4		2.8	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2800	84	394325	0	3330	2890	87	3
18191	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitrophenol	MSSV4	RRR	88-75-5		2.45	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2450	74	394325	0	3330	2420	73	1
18192	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.03	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	3330	2030	61	394325	0	3330	2290	69	12

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

18923	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	4,4'-DDT	GCS17A	TLS	50-29-3	U	NS	0.000124	mg/kg	0.25	0.000124	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18924	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Aldrin	GCS17A	TLS	309-00-2	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18925	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	alpha-BHC	GCS17A	TLS	319-84-6	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18926	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.000178	mg/kg	0.36	0.000178	2	0.00099	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18927	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.000267	mg/kg	0.54	0.000267	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18928	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18929	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.000139	mg/kg	0.28	0.000139	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18930	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.000168	mg/kg	0.34	0.000168	2	0.00099	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (51.5%); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18931	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.000277	mg/kg	0.56	0.000277	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18932	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000262	mg/kg	0.53	0.000262	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18933	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.000168	mg/kg	0.34	0.000168	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18934	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000332	mg/kg	0.67	0.000332	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18935	NE35E16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.000416	mg/kg	0.84	0.000416	4	0.00198	0.1650165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0

| | | |

18971	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Aldrin	GCS17A	TLS	309-00-2	U	NS	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18972	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	alpha-BHC	GCS17A	TLS	319-84-6	U	NS	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18973	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.00018	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18974	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.00027	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18975	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18976	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.00014	mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18977	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.00017	mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18978	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.00028	mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18979	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000265	mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18980	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.00017	mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18981	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000335	mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18982	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.00042	mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18983	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A	7/24/2006	1/0/1900	7/26/2006	8081A_S_EX	SE	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	NS	0.000315	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG	GCAL	8/18/2006	1/0/1900	8/19/2006	1/0/1900	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

19155	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0105	mg/kg	0.00806	0.0105	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19156	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloro-3 methylphenol	MSSV4	RRR	59-50-7	U	none	0.0173	mg/kg	0.0132	0.0173	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19157	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0379	mg/kg	0.0291	0.0379	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (53%)	328912	0	0	0	0	0	0
19158	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0114	mg/kg	0.00878	0.0114	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19159	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0311	mg/kg	0.0239	0.0311	1.67	2.18	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19160	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0565	mg/kg	0.0434	0.0565	1.67	2.18	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24), low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (51%)	328912	0	0	0	0	0	0
19161	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0112	mg/kg	0.00861	0.0112	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19162	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0127	mg/kg	0.00975	0.0127	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19163	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00925	mg/kg	0.0071	0.00925	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19164	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00834	mg/kg	0.0064	0.00834	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	328912	0	0	0	0	0	0
19165	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0123	mg/kg	0.00945	0.0123	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19166	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0221	mg/kg	0.0169	0.0221	1.67	0.86	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19167	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0329	mg/kg	0.0253	0.0329	0.66	0.86	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61), low MS/MSD ave recovery (50%)	328912	0	0	0	0	0	0
19168	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzidine	MSSV4	RRR	92-87-5	U	R	0.058	mg/kg	0.0445	0.058	1.32	1.72	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -31), extremely low LCSD recovery (7%), low LCS/LCSD ave recovery (10%), low MS/MSD ave recovery (32%)	328912	0	0	0	0	0	0
19169	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0115	mg/kg	0.0088	0.0115	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19170	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0114	mg/kg	0.00874	0.0114	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	328912	0	0	0	0	0	0
19171	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00797	mg/kg	0.00612	0.00797	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19172	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.0114	mg/kg	0.00875	0.0114	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19173	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0176	mg/kg	0.0135	0.0176	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19174	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.201	mg/kg	0.154	0.201	1.67	2.18	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24), low LCS/LCSD ave recovery (56.5%), low MS/MSD ave recovery (19.5%)	328912	0	0	0	0	0	0
19175	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0127	mg/kg	0.00976	0.0127	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19176	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0126	mg/kg	0.0097	0.0126	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19177	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0148	mg/kg	0.0114	0.0148	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19178	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0134	mg/kg	0.0103	0.0134	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19179	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0167	mg/kg	0.0128	0.0167	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	328912	0	0	0	0	0	0
19180	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374	mg/kg	0.0089	0.0116	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (15.3 J ug/Kg), result is between SDL and SQL	328912	0	0	0	0	0	0
19181	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0141	mg/kg	0.0108	0.0141	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19182	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0891	mg/kg	0.0684	0.0891	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19183	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0111	mg/kg	0.00853	0.0111	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19184	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0101	mg/kg	0.00772	0.0101	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19185	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0109	mg/kg	0.00835	0.0109	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19186	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.016	mg/kg	0.0123	0.016	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	328912	0	0	0	0	0	0
19187	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0192	mg/kg	0.0147	0.0192	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19188	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0142	mg/kg	0.0109	0.0142	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19189	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0322	mg/kg	0.0247	0.0322	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19190	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00937	mg/kg	0.00719	0.00937	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19191	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0127	mg/kg	0.00972	0.0127	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19192	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0111	mg/kg	0.00849	0.0111	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19193	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0138	mg/kg	0.0106	0.0138	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19194	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00933	mg/kg	0.00716	0.00933	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	328912	0	0	0	0	0	0
19195	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.018	mg/kg	0.0138	0.018	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (52%)	328912	0	0	0	0	0	0
19196	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0183	mg/kg	0.014	0.0183	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47.5%)	328912	0	0	0	0	0	0
19197	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Isophorone	MSSV4	RRR	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19198	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19199	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0161	mg/kg	0.0124	0.0161	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328912	0	0	0	0	0	0
19200	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0561	mg/kg	0.0431	0.0561	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (47.5%)	328912	0	0	0	0	0	0
19201	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0116	mg/kg	0.00893	0.0116	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%), low MS/MSD ave recovery (59%)	328912	0	0	0	0	0	0
19202	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0128	mg/kg	0.00985	0.0128	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19203	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0175	mg/kg	0.0134	0.0175	0.33	0.43	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328912	0	0	0	0	0	0
19204	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.112	mg/kg	0.0859	0.112	1.67	2.18	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53%)	328912	0	0	0	0	0	0
19205	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.086	0.03289474	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

19562	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2020	61	0	0	0
19563	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	1020	62	0	0	0
19564	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV4	RRR	367-12-4								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2680	81	0	0	0
19565	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	1060	64	0	0	0
19566	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV4	RRR	4165-62-2								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2400	73	0	0	0
19567	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	1920	117	0	0	0
19568	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1650165	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.012	74	0	0	0
19569	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1650165	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.013	77	0	0	0
19570	NF4SE13-028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.16666667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	13	78	0	0	0
19571	NF4SE13-028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.16666667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	14.1	85	0	0	0
19572	NF4SE13-028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.16666667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	16.7	13	78	0	0	0
19573	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0								0.99800399	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	56.1	112	0	0	0
19574	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	KCB	460-00-4								0.99800399	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	55	110	0	0	0
19575	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	KCB	1868-53-7								0.99800399	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	60.6	121	0	0	0
19576	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	Toluene d8	MSV4	KCB	2037-26-5								0.99800399	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	65.9	132	0	0	0
19577	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	1820	55	0	0	0
19578	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	920	56	0	0	0
19579	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV4	RRR	367-12-4								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2520	77	0	0	0
19580	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	960	58	0	0	0
19581	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV4	RRR	4165-62-2								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2290	70	0	0	0
19582	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.03289474	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	2080	126	0	0	0
19583	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.014	86	0	0	0
19584	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.014	82	0	0	0
19585	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.16556291	1	SUR	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	330588	16.6	12.2	74	0	0	0
19586	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.16556291	1	SUR	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	330588	16.6	13.4	81	0	0	0
19587	SE-501	20607260105	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.16666667	1	SUR	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329022	16.7	12.2	73	0	0	0
19588	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0								1.00401606	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	51.9	103	0	0	0
19589	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	KCB	460-00-4								1.00401606	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	56.4	112	0	0	0
19590	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	KCB	1868-53-7								1.00401606	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	57.1	114	0	0	0
19591	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	Toluene d8	MSV4	KCB	2037-26-5								1.00401606	1	SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	68.2	136	0	0	0
19592	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	1550	47	0	0	0
19593	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	752	45	0	0	0
19594	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV4	RRR	367-12-4								0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2280	68	0	0	0
19595	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	863	52	0	0	0
19596	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV4	RRR	4165-62-2								0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2070	62	0	0	0
19597	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.03333333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1790	107	0	0	0
19598	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1650165	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.015	88	0	0	0
19599	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1650165	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.013	76	0	0	0
19600	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19601	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19602	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19603	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19604	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19605	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19606	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19607	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19608	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19609	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19610	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19611	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19612	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19613	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19614	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19615	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19616	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19617	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19618	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19619	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19620	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19621	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19622	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19623	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19624	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19625	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19626	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19627	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Acetone	MSV3	AJV	67-64-1	J	0.00281	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19628	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19629	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19630	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19631	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19632	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19633	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19634	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19635	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19636	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19637	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19638	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19639	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19640	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19641	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19642	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19643	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19644	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19645	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19646	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19647	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19648	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19649	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19650	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19651	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19652	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W		Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

| | | |

19776	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19777	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19778	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19779	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19780	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19781	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19782	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19783	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19784	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19785	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19786	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19787	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19788	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19789	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19790	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19791	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19792	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19793	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19794	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19795	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19796	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19797	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19798	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19799	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19800	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19801	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19802	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19803	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19804	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19805	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19806	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19807	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19808	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19809	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	JB	0.00589	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19810	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Naphthalene	MSV5	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19811	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19812	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19813	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19814	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	o-Xylene	MSV5	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19815	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19816	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Styrene	MSV5	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19817	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19818	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19819	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19820	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Toluene	MSV5	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19821	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19822	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19823	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19824	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19825	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19826	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19827	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19828	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19829	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19830	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19831	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19832	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19833	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19834	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19835	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19836	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19837	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19838	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19839	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19840	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19841	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19842	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19843	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19844	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19845	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19846	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19847	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19848	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19849	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19850	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19851	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19852	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19853	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19854	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19855	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19856	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19857	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19858	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19859	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19860	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19861	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19862	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19863	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19864	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19865	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19866	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19867	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19868	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19869	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0

19870	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19871	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	0.00221	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19872	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19873	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19874	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19875	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19876	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	0.00105	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19877	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19878	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19879	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19880	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	JB	0.000789	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19881	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19882	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19883	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19884	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19885	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19886	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19887	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19888	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19889	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19890	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19891	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19892	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19893	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19894	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19895	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19896	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19897	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19898	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19899	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19900	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.357	71	0	0	0
19901	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.409	82	0	0	0
19902	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0.5	0.357	71	0	0	0
19903	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	55.8	112	0	0	0
19904	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	4-Bromofluorobenzene	MSV5	AJV	460-00-4								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	53.4	107	0	0	0
19905	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	Dibromofluoromethane	MSV5	AJV	1868-53-7								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	57.1	114	0	0	0
19906	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	Toluene d8	MSV5	AJV	2037-26-5								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	54.3	109	0	0	0
19907	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	82.1	82	0	0	0
19908	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	37.4	75	0	0	0
19909	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	41.1	41	0	0	0
19910	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	44	88	0	0	0
19911	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	27.7	28	0	0	0
19912	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	34.6	69	0	0	0
19913	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19914	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19915	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19916	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19917	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19918	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.019	mg/L	0.013	0.013	1	1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19919	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19920	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19921	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19922	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19923	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19924	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19925	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19926	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0024	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19927	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19928	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	B	0.00076	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19929	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19930	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19931	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19932	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19933	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19934	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19935	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19936	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19937	NC2-019-FB	20607151506	FLDBK	SW7196A	7/14/2006	1/0/1900	7/15/2006	20607151506-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328035	0	0	0	0	0	0
19938	NC2-019-FB	20607151506	FLDBK	SW7470A	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328246	0	0	0	0	0	0
19939	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19940	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19941	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19942	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19943	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19944	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19945	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19946	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	J	0.000019	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19947	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19948	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19949	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19950	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19951	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19952	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19953	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19954	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19955	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19956	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19957	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19958	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19959	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19960	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19961	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19962	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19963	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19964	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19965	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19966	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19967	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19968	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19969	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19970	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19971	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19972	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19973	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19974	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19975	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0

| | | |

20067	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20068	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20069	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20070	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20071	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20072	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20073	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20074	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20075	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20076	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20077	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20078	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20079	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20080	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20081	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20082	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20083	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20084	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20085	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20086	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20087	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20088	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20089	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20090	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20091	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20092	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20093	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20094	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20095	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20096	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20097	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20098	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20099	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20100	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20101	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20102	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20103	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20104	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20105	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20106	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20107	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20108	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20109	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20110	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20111	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20112	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.346	69	0	0	0
20113	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.485	97	0	0	0
20114	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0.5	0.346	69	0	0	0
20115	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	54.6	109	0	0	0
20116	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	4-Bromofluorobenzene	MSV5	AJV	460-00-4								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	53	106	0	0	0
20117	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	Dibromofluoromethane	MSV5	AJV	1868-53-7								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	58.5	117	0	0	0
20118	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	Toluene d8	MSV5	AJV	2037-26-5								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	53.8	108	0	0	0
20119	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	77.7	78	0	0	0
20120	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	40.9	82	0	0	0
20121	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	44	44	0	0	0
20122	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	45.6	91	0	0	0
20123	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	28.7	29	0	0	0
20124	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	35.4	71	0	0	0
20125	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Aluminum	ICP6	CLB	7429-90-5	B	7.1	mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20126	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Antimony	ICP6	CLB	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20127	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Arsenic	ICP6	CLB	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20128	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Barium	ICP6	CLB	7440-39-3	B	0.031	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20129	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Beryllium	ICP6	CLB	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20130	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Boron	ICP6	CLB	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20131	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Cadmium	ICP6	CLB	7440-43-9	B	0.032	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20132	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Chromium	ICP6	CLB	7440-47-3	B	0.063	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20133	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Cobalt	ICP6	CLB	7440-48-4	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20134	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Copper	ICP6	CLB	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20135	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Iron	ICP6	CLB	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20136	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Lead	ICP6	CLB	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20137	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Lithium	ICP6	CLB	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20138	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Manganese	ICP6	CLB	7439-96-5	B	0.15	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20139	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Molybdenum	ICP6	CLB	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20140	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Nickel	ICP6	CLB	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20141	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Selenium	ICP6	CLB	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20142	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20143	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	B	0.051	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20144	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0

20145	MB for HBN 328055 [DIGM/12 222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20146	MB for HBN 328055 [DIGM/12 222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	B	0.043	mg/kg	0.013	0.013	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20147	MB for HBN 328055 [DIGM/12 222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	U	0.014	mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20148	MB for HBN 328055 [DIGM/12 222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6		1.26	mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20149	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Aluminum	ICP6	CLB	7429-90-5	B	2.77	mg/kg	0.72	0.72	8	8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20150	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Antimony	ICP6	CLB	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20151	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Arsenic	ICP6	CLB	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20152	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Barium	ICP6	CLB	7440-39-3	B	0.048	mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20153	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Beryllium	ICP6	CLB	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20154	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Boron	ICP6	CLB	7440-42-8	B	1.05	mg/kg	0.94	0.94	40	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20155	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Cadmium	ICP6	CLB	7440-43-9	B	0.038	mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20156	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Chromium	ICP6	CLB	7440-47-3	B	0.062	mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20157	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Cobalt	ICP6	CLB	7440-48-4	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20158	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Copper	ICP6	CLB	7440-50-8	B	0.26	mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20159	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Iron	ICP6	CLB	7439-89-6	B	1.18	mg/kg	0.92	0.92	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20160	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Lead	ICP6	CLB	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20161	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Lithium	ICP6	CLB	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20162	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Manganese	ICP6	CLB	7439-96-5	B	0.18	mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20163	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Molybdenum	ICP6	CLB	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20164	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Nickel	ICP6	CLB	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20165	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Selenium	ICP6	CLB	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20166	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20167	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20168	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20169	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20170	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	B	0.04	mg/kg	0.013	0.013	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20171	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	U	0.014	mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20172	MB for HBN 328056 [DIGM/12 223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6	B	0.35	mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261	0	0	0	0	0	0
20173	MB for HBN 328057 [DIGM/12 224]	390616 LB	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	B	0.0046	mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3		328104	0	0	0	0	0	0
20174	MB for HBN 328058 [DIGM/12 225]	390618 LB	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	B	0.0026	mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3		328104	0	0	0	0	0	0
20175	MB for HBN 328218 [TOC/2730]	391185 LB	SW9060	7/18/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012	U	146	mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3		328218	0	0	0	0	0	0
20176	MB for HBN 328035 [HACH/4204]	390548 LB	SW7196A	7/15/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/15/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328035	0	0	0	0	0	0
20177	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20178	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20179	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20180	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20181	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20182	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20183	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20184	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20185	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20186	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20187	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20188	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20189	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20190	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20191	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20192	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20193	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20194	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0
20195	MB for HBN 328110 [DIGM/12 230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638	0	0	0	0	0	0

20198	MB for HBN 328110 [DIGM12 230]	360870	LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/27/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20197	MB for HBN 328110 [DIGM12 230]	360870	LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20196	MB for HBN 328110 [DIGM12 230]	360870	LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/27/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20199	MB for HBN 328110 [DIGM12 230]	360870	LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/27/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20200	MB for HBN 328110 [DIGM12 230]	360870	LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/27/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20201	MB for HBN 328111 [DIGM12 231]	360874	LB	SW7470 A	7/17/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/27/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328246	0	0	0	0	0	0
20202	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	4,4-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20203	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	4,4-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20204	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	4,4-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20205	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20206	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20207	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20208	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20209	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20210	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20211	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20212	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20213	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20214	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20215	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20216	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20217	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20218	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20219	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20220	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20221	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20222	MB for HBN 328068 [EXTO14 189]	360753	LB	SW8081 A	7/17/2006	8081A_S_EX		S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20223	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20224	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20225	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20226	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20227	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20228	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20229	MB for HBN 328069 [EXTO14 190]	360757	LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/27/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20230	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20231	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20232	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20233	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20234	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20235	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20236	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20237	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20238	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20239	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20240	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20241	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20242	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20243	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	3,3-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20244	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20245	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20246	MB for HBN 328071 [EXTO14 191]	360764	LB	SW8270 C	7/17/2006	8270C_S_EX		S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0

| | | |

20298	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20299	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20300	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20301	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20302	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20303	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20304	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20305	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20306	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20307	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20308	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20309	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20310	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20311	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20312	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20313	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20314	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20315	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20316	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20317	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20318	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20319	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20320	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20321	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20322	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20323	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20324	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20325	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20326	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20327	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20328	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20329	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20330	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20331	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20332	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20333	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20334	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20335	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20336	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20337	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20338	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20339	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20340	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20341	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20342	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20343	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20344	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20345	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20346	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20347	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20348	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0

20349	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20350	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20351	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20352	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20353	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20354	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	J	0.00419	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20355	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	J	0.00335	mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20356	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20357	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20358	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20359	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20360	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20361	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20362	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20363	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20364	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20365	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20366	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20367	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20368	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20369	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20370	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20371	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20372	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20373	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20374	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20375	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20376	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20377	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20378	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20379	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20380	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20381	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20382	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20383	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20384	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20385	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20386	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20387	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20388	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20389	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20390	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20391	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20392	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20393	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20394	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20395	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20396	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20397	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20398	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20399	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0

| | | |

| | | |

| | | |

20553	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20554	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20555	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20556	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20557	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20558	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	Bromobenzene	MSV5	VWM	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20559	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20560	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	Naphthalene	MSV5	VWM	91-20-3	U	0.0188 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20561	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.0089 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20562	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.007 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20563	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.00585 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20564	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.0126 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20565	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.0361 mg/kg	0.000721	0.0361	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20566	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20567	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20568	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20569	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20570	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20571	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20572	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20573	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20574	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20575	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20576	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20577	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20578	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20579	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20580	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20581	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20582	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20583	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20584	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20585	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20586	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20587	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20588	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20589	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20590	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20591	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20592	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20593	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20594	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20595	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20596	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20597	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20598	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20599	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20600	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20601	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20602	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0
20603	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	0	0	0	0	0	0

| | | |

20655	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20656	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20657	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20658	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20659	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20660	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20661	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20662	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20663	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20664	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20665	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20666	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20667	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20668	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20669	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20670	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20671	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20672	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20673	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20674	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20675	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20676	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20677	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20678	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20679	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20680	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20681	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20682	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	0.00115	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20683	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20684	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20685	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20686	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20687	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20688	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20689	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20690	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20691	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.00142	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20692	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20693	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20694	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20695	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20696	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20697	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20698	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20699	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20700	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20701	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20702	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20703	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20704	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0
20705	MB for HBN 328044 [EXTO/14 181]	390575	LB	SW8270C	7/16/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	0	0	0	0	0

20706	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	0	0	0	0	0	0
20707	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	0	0	0	0	0	0
20708	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	0	0	0	0	0	0
20709	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	0	0	0	0	0	0
20710	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	0	0	0	0	0	0
20711	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20712	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20713	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20714	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20715	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20716	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20717	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20718	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20719	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20720	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20721	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20722	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20723	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20724	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20725	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20726	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20727	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20728	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20729	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20730	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20731	MB for HBN 328072 [EXTO/14 192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328267	0	0	0	0	0	0
20732	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20733	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20734	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20735	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20736	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20737	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20738	MB for HBN 328073 [EXTO/14 193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328268	0	0	0	0	0	0
20739	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0							1	1 SUR			7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	50	54.6	109	0	0	0
20740	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4							1	1 SUR			7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	50	57.1	114	0	0	0
20741	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7							1	1 SUR			7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	50	56.1	112	0	0	0
20742	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5							1	1 SUR			7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328041	50	57	114	0	0	0
20743	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	100	116	116	0	0	0
20744	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	50	56.3	113	0	0	0
20745	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	100	63.7	64	0	0	0
20746	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	50	64.1	128	0	0	0
20747	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	100	45.9	46	0	0	0
20748	MB for HBN 328044 [EXTO/14 181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328078	50	49.5	99	0	0	0
20749	MB for HBN 328068 [EXTO/14 189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.7	100	0	0	0
20750	MB for HBN 328068 [EXTO/14 189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16666667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	13.9	83	0	0	0
20751	MB for HBN 328069 [EXTO/14 190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.7	16.7	100	0	0	0
20752	MB for HBN 328071 [EXTO/14 191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	1750	53	0	0	0
20753	MB for HBN 328071 [EXTO/14 191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1110	67	0	0	0
20754	MB for HBN 328071 [EXTO/14 191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2460	74	0	0	0
20755	MB for HBN 328071 [EXTO/14 191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1100	66	0	0	0
20756	MB for HBN 328071 [EXTO/14 191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2							0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2380	71	0	0	0

| | | |

20808	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Arsenic	ICP6	CLB	7440-38-2	19.6 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	19.6	98	0	0	0	0
20809	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Barium	ICP6	CLB	7440-39-3	20.2 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.2	101	0	0	0	0
20810	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Beryllium	ICP6	CLB	7440-41-7	20 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20	100	0	0	0	0
20811	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Boron	ICP6	CLB	7440-42-8	98 mg/kg	0.94	0.94	40	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	100	98	98	0	0	0	0
20812	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Cadmium	ICP6	CLB	7440-43-9	19.8 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	19.8	99	0	0	0	0
20813	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Chromium	ICP6	CLB	7440-47-3	20.2 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.2	101	0	0	0	0
20814	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Cobalt	ICP6	CLB	7440-48-4	20.3 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.3	102	0	0	0	0
20815	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Copper	ICP6	CLB	7440-50-8	20.4 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.4	102	0	0	0	0
20816	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Iron	ICP6	CLB	7439-89-6	209 mg/kg	0.92	0.92	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	200	209	104	0	0	0	0
20817	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Lead	ICP6	CLB	7439-92-1	20.1 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.1	101	0	0	0	0
20818	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Lithium	ICP6	CLB	7439-93-2	20.2 mg/kg	0.14	0.14	2	2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.2	101	0	0	0	0
20819	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Manganese	ICP6	CLB	7439-96-5	20.6 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.6	103	0	0	0	0
20820	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Molybdenum	ICP6	CLB	7439-98-7	20.3 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.3	101	0	0	0	0
20821	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Nickel	ICP6	CLB	7440-02-0	20.2 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.2	101	0	0	0	0
20822	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Selenium	ICP6	CLB	7782-49-2	20.7 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.7	104	0	0	0	0
20823	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	20.1 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.1	101	0	0	0	0
20824	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	19.9 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	19.9	99	0	0	0	0
20825	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	20 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20	100	0	0	0	0
20826	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	20.8 mg/kg	0.45	0.45	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.8	104	0	0	0	0
20827	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	20.5 mg/kg	0.013	0.013	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	20.5	103	0	0	0	0
20828	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	19.8 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	19.8	99	0	0	0	0
20829	LCS for HBN 328056 [DIGM/12 223	390613 LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6	21.6 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3		328261 0	20	21.6	108	0	0	0	0
20830	LCS for HBN 328057 [DIGM/12 224	390617 LCS	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	0.28 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3		328104 0	0.25	0.28	112	0	0	0	0
20831	LCS for HBN 328058 [DIGM/12 225	390619 LCS	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	0.27 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3		328104 0	0.25	0.27	109	0	0	0	0
20832	LCS for HBN 328218 [TOC/2730]	391186 LCS	SW9060	7/18/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012	1860 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3		328218 0	2000	1860	93	0	0	0	0
20833	LCS for HBN 328035 [HACH/4204]	390549 LCS	SW7196A	7/15/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.513 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/15/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328035 0	0.5	0.513	103	0	0	0	0
20834	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.06 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	5	5.06	101	0	0	0	0
20835	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.54 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20836	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.54 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20837	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.54 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	109	0	0	0	0
20838	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.54 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	107	0	0	0	0
20839	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.7 mg/L	0.013	0.013	1	1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	2.5	2.7	108	0	0	0	0
20840	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.55 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.55	109	0	0	0	0
20841	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.54 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20842	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.54 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20843	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.54 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20844	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.21 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	5	5.21	104	0	0	0	0
20845	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.54 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	107	0	0	0	0
20846	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.5 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.5	100	0	0	0	0
20847	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.55 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.55	109	0	0	0	0
20848	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.53 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.53	106	0	0	0	0
20849	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.55 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.55	110	0	0	0	0
20850	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.54 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20851	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.54 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20852	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.5 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.5	101	0	0	0	0
20853	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.54 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20854	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.53 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.53	106	0	0	0	0
20855	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.54 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	109	0	0	0	0
20856	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.54 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20857	LCS for HBN 328110 [DIGM/12 230	390971 LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.54 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328638 0	0.5	0.54	108	0	0	0	0
20858	LCS for HBN 328111 [DIGM/12 231	390975 LCS	SW7470A	7/17/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00496 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328246 0	0.005	0.00496	99	0	0	0	0

20859	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8		0.00979	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.79	117	0	0	0	0
20860	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.00966	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.66	116	0	0	0	0
20861	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.0108	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.8	130	0	0	0	0
20862	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2		0.00954	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.54	114	0	0	0	0
20863	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.00983	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.83	118	0	0	0	0
20864	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00998	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.98	120	0	0	0	0
20865	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.00924	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.24	111	0	0	0	0
20866	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00976	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.76	117	0	0	0	0
20867	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00963	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.63	116	0	0	0	0
20868	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00421	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	4.21	51	0	0	0	0
20869	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00788	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.88	95	0	0	0	0
20870	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0107	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.7	128	0	0	0	0
20871	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.0103	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.3	124	0	0	0	0
20872	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00921	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.21	111	0	0	0	0
20873	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0107	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.7	128	0	0	0	0
20874	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0097	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.7	116	0	0	0	0
20875	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00976	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.76	117	0	0	0	0
20876	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.0101	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.1	121	0	0	0	0
20877	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00944	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.44	113	0	0	0	0
20878	LCS for HBN 328068 [EXTO/14 189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5		0.0113	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	11.3	136	0	0	0	0
20879	LCS for HBN 328069 [EXTO/14 190	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0527	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	66.7	52.7	79	0	0	0	0
20880	LCS for HBN 328069 [EXTO/14 190	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0531	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	66.7	53.1	80	0	0	0	0
20881	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		2.6	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2600	78	0	0	0	0
20882	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.34	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2340	70	0	0	0	0
20883	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.32	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2320	70	0	0	0	0
20884	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.21	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2210	66	0	0	0	0
20885	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.09	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2090	63	0	0	0	0
20886	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.3	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1300	39	0	0	0	0
20887	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.15	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2150	65	0	0	0	0
20888	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.42	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2420	73	0	0	0	0
20889	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.32	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2320	70	0	0	0	0
20890	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2090	63	0	0	0	0
20891	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.2	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2200	66	0	0	0	0
20892	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.73	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2730	82	0	0	0	0
20893	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.23	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2230	67	0	0	0	0
20894	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.75	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2750	83	0	0	0	0
20895	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2		2.03	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2030	61	0	0	0	0
20896	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		1.79	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1790	54	0	0	0	0
20897	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.69	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2690	81	0	0	0	0
20898	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7		2.1	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2100	63	0	0	0	0
20899	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8		2.07	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2070	62	0	0	0	0
20900	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.57	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2570	77	0	0	0	0
20901	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6		2.23	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3370	2230	66	0	0	0	0
20902	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.58	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1580	47	0	0	0	0
20903	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9		2.26	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2260	68	0	0	0	0
20904	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8		2.37	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2370	71	0	0	0	0
20905	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2		2.3	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2300	69	0	0	0	0
20906	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3		2.11	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2110	63	0	0	0	0
20907	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7		2.47	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2470	74	0	0	0	0
20908	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.6	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2600	78	0	0	0	0
20909	LCS for HBN 328071 [EXTO/14 191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7		3.65	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	3650	110	0	0	0	0

20910	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	1.62 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1620	49	0	0	0	0
20911	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	2.51 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2510	75	0	0	0	0
20912	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	2.82 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2820	85	0	0	0	0
20913	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	2.33 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2330	70	0	0	0	0
20914	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	2.54 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2540	76	0	0	0	0
20915	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	2.5 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2500	75	0	0	0	0
20916	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	1.71 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1710	51	0	0	0	0
20917	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	2.3 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2300	69	0	0	0	0
20918	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	2.17 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2170	65	0	0	0	0
20919	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	2.38 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2380	71	0	0	0	0
20920	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	2.37 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2370	71	0	0	0	0
20921	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	2.18 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2180	65	0	0	0	0
20922	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	2.73 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2730	82	0	0	0	0
20923	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	2.87 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2870	86	0	0	0	0
20924	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	2.34 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2340	70	0	0	0	0
20925	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2440	73	0	0	0	0
20926	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	2.41 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3270	2410	74	0	0	0	0
20927	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	2.6 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2600	78	0	0	0	0
20928	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	2.35 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2350	71	0	0	0	0
20929	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	2.45 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2450	74	0	0	0	0
20930	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	2.66 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2660	80	0	0	0	0
20931	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	2.45 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2450	74	0	0	0	0
20932	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2810	84	0	0	0	0
20933	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	2.22 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2220	67	0	0	0	0
20934	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	2.18 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2180	65	0	0	0	0
20935	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.41 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2410	72	0	0	0	0
20936	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	1.62 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1620	49	0	0	0	0
20937	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	1.76 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1760	53	0	0	0	0
20938	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	2.59 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2590	78	0	0	0	0
20939	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	2.24 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2240	67	0	0	0	0
20940	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.09 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2090	63	0	0	0	0
20941	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	2.32 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2320	70	0	0	0	0
20942	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	1.97 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1970	59	0	0	0	0
20943	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2.23 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2230	67	0	0	0	0
20944	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.71 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3270	2710	83	0	0	0	0
20945	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	2.08 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2080	62	0	0	0	0
20946	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	1.91 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1910	57	0	0	0	0
20947	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	2.43 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2430	73	0	0	0	0
20948	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	2.06 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2060	62	0	0	0	0
20949	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	2.79 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2790	84	0	0	0	0
20950	LCS for HBN 328071 [EXTO/14191	390765 LCS	SW8270C	7/17/2006	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	1.82 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1820	55	0	0	0	0
20951	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0245 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	24.5	98	0	0	0	0
20952	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0262 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	26.2	105	0	0	0	0
20953	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0262 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	26.2	105	0	0	0	0
20954	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0248 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	24.8	99	0	0	0	0
20955	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0259 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	25.9	104	0	0	0	0
20956	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.0259 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	25.9	104	0	0	0	0
20957	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.0262 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	26.2	105	0	0	0	0
20958	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0306 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	30.6	122	0	0	0	0
20959	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.0283 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	28.3	113	0	0	0	0
20960	LCS for HBN 328308 [MSV/8709]	391655 LCS	SW8260B	7/19/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0293 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/19/2006	1/0/1900	GCAL	3	328308 0	25	29.3	117	0	0	0	0

20961	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0354	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	35.4	142	0	0	0	0
20962	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0267	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.7	107	0	0	0	0
20963	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0281	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.1	112	0	0	0	0
20964	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0248	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.8	99	0	0	0	0
20965	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.026	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26	104	0	0	0	0
20966	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0291	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.1	116	0	0	0	0
20967	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0279	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	0	0	0	0
20968	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0255	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.5	102	0	0	0	0
20969	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.028	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	0	0	0	0
20970	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0257	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.7	103	0	0	0	0
20971	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0336	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	33.6	134	0	0	0	0
20972	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	0.0293	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	0	0	0	0
20973	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0283	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.3	113	0	0	0	0
20974	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0321	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	32.1	128	0	0	0	0
20975	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0277	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	0	0	0	0
20976	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0302	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.2	121	0	0	0	0
20977	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0303	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.3	121	0	0	0	0
20978	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0311	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	31.1	124	0	0	0	0
20979	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.157	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	125	157	126	0	0	0	0
20980	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.171	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	125	171	137	0	0	0	0
20981	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0258	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.8	103	0	0	0	0
20982	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0274	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.4	110	0	0	0	0
20983	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.025	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25	100	0	0	0	0
20984	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0277	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	0	0	0	0
20985	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0242	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.2	97	0	0	0	0
20986	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0275	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.5	110	0	0	0	0
20987	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0269	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.9	108	0	0	0	0
20988	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.0247	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.7	99	0	0	0	0
20989	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0269	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.9	108	0	0	0	0
20990	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0248	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.8	99	0	0	0	0
20991	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0264	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.4	106	0	0	0	0
20992	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.024	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24	96	0	0	0	0
20993	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0265	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.5	106	0	0	0	0
20994	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0265	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.5	106	0	0	0	0
20995	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0255	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.5	102	0	0	0	0
20996	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.0247	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.7	99	0	0	0	0
20997	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0272	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.2	109	0	0	0	0
20998	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0258	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.8	103	0	0	0	0
20999	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0299	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.9	120	0	0	0	0
21000	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.0265	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.5	106	0	0	0	0
21001	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.0529	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	50	52.9	106	0	0	0	0
21002	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0239	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.9	96	0	0	0	0
21003	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	0.0279	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	0	0	0	0
21004	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0275	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.5	110	0	0	0	0
21005	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0235	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.5	94	0	0	0	0
21006	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30	120	0	0	0	0
21007	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0302	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.2	121	0	0	0	0
21008	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0298	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.8	119	0	0	0	0
21009	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.0261	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.1	104	0	0	0	0
21010	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0299	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.9	120	0	0	0	0
21011	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.0266	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.6	106	0	0	0	0

21012	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0245	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.5	98	0	0	0	0
21013	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0296	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.6	118	0	0	0	0
21014	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0293	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	0	0	0	0
21015	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.9	104	0	0	0	0
21016	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0263	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.3	105	0	0	0	0
21017	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0246	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.6	98	0	0	0	0
21018	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	0.0332	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	33.2	133	0	0	0	0
21019	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	0.0301	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.1	120	0	0	0	0
21020	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.026	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26	104	0	0	0	0
21021	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	0.028	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	0	0	0	0
21022	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	0.0237	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.7	95	0	0	0	0
21023	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	0.0249	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.9	100	0	0	0	0
21024	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	0.0789	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	75	78.9	105	0	0	0	0
21025	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0224	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.4	90	0	0	0	0
21026	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0234	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.4	94	0	0	0	0
21027	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0212	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	21.2	85	0	0	0	0
21028	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0236	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	0	0	0	0
21029	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0255	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.5	102	0	0	0	0
21030	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	0	0	0	0
21031	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.025	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25	100	0	0	0	0
21032	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0246	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.6	98	0	0	0	0
21033	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.024	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	0	0	0	0
21034	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0239	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	0	0	0	0
21035	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0259	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.9	104	0	0	0	0
21036	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0239	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	0	0	0	0
21037	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0238	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21038	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0241	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	0	0	0	0
21039	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.0238	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21040	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0236	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	0	0	0	0
21041	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0239	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	0	0	0	0
21042	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0238	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21043	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.0244	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	0	0	0	0
21044	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.3	93	0	0	0	0
21045	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0287	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	28.7	115	0	0	0	0
21046	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	0.0249	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.9	100	0	0	0	0
21047	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.4	94	0	0	0	0
21048	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0259	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.9	104	0	0	0	0
21049	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0235	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.5	94	0	0	0	0
21050	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0244	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	0	0	0	0
21051	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Methyl-2 pentanone	MSV4	AJV	108-10-1	0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.5	102	0	0	0	0
21052	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0431	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	43.1	172	0	0	0	0
21053	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.133	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	125	133	106	0	0	0	0
21054	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.131	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	125	131	105	0	0	0	0
21055	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0247	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.7	99	0	0	0	0
21056	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0232	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.2	93	0	0	0	0
21057	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.0247	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.7	99	0	0	0	0
21058	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0241	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	0	0	0	0
21059	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0254	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.4	102	0	0	0	0
21060	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0251	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.1	100	0	0	0	0
21061	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0245	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	0	0	0	0
21062	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.023	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	0	0	0	0

| | | |

21114	LCS for HBN 328410 [EXTO/14 237	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00748	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.48	90	0	0	0	0
21115	LCS for HBN 328410 [EXTO/14 237	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00782	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.82	94	0	0	0	0
21116	LCS for HBN 328410 [EXTO/14 237	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8		0.0074	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.4	89	0	0	0	0
21117	LCS for HBN 328410 [EXTO/14 237	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00794	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.94	95	0	0	0	0
21118	LCS for HBN 328410 [EXTO/14 237	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00627	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.27	75	0	0	0	0
21119	LCS for HBN 328411 [EXTO/14 238	392363	LCS	SW8082	7/20/2006		8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0555	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	55.5	83	0	0	0	0
21120	LCS for HBN 328411 [EXTO/14 238	392363	LCS	SW8082	7/20/2006		8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0609	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	60.9	91	0	0	0	0
21121	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7		2.7	mg/kg	0.00716	0.00716	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2700	81	0	0	0	0
21122	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.34	mg/kg	0.00672	0.00672	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2340	70	0	0	0	0
21123	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.35	mg/kg	0.0148	0.0148	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2350	71	0	0	0	0
21124	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.19	mg/kg	0.00861	0.00861	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2190	66	0	0	0	0
21125	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.3	mg/kg	0.0224	0.0224	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2300	69	0	0	0	0
21126	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.2	mg/kg	0.0565	0.0565	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1200	36	0	0	0	0
21127	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.58	mg/kg	0.0149	0.0149	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2580	77	0	0	0	0
21128	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.68	mg/kg	0.008	0.008	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2680	80	0	0	0	0
21129	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.43	mg/kg	0.00692	0.00692	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2430	73	0	0	0	0
21130	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2-Chlorophenol	MSSV3	RRR	95-57-8		2.19	mg/kg	0.00528	0.00528	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2190	66	0	0	0	0
21131	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2240	67	0	0	0	0
21132	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2-Nitroaniline	MSSV3	RRR	88-74-4		2.75	mg/kg	0.0216	0.0216	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2750	83	0	0	0	0
21133	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	2-Nitrophenol	MSSV3	RRR	88-75-5		2.31	mg/kg	0.0132	0.0132	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2310	69	0	0	0	0
21134	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.88	mg/kg	0.0415	0.0415	0.66	0.66	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2880	86	0	0	0	0
21135	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	3-Nitroaniline	MSSV3	RRR	99-09-2		2.27	mg/kg	0.0091	0.0091	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2270	68	0	0	0	0
21136	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2	mg/kg	0.0173	0.0173	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2000	60	0	0	0	0
21137	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.9	mg/kg	0.00806	0.00806	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2900	87	0	0	0	0
21138	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.38	mg/kg	0.0132	0.0132	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2380	71	0	0	0	0
21139	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4-Chloroaniline	MSSV3	RRR	106-47-8		1.86	mg/kg	0.0291	0.0291	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1860	56	0	0	0	0
21140	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.65	mg/kg	0.00878	0.00878	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2650	80	0	0	0	0
21141	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4-Nitroaniline	MSSV3	RRR	100-01-6		2.73	mg/kg	0.0239	0.0239	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3370	2730	81	0	0	0	0
21142	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	4-Nitrophenol	MSSV3	RRR	100-02-7		2.52	mg/kg	0.0434	0.0434	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2520	76	0	0	0	0
21143	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Acenaphthene	MSSV3	RRR	83-32-9		2.41	mg/kg	0.00861	0.00861	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2410	72	0	0	0	0
21144	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Acenaphthylene	MSSV3	RRR	208-96-8		2.47	mg/kg	0.00975	0.00975	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2470	74	0	0	0	0
21145	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Acetophenone	MSSV3	RRR	98-86-2		2.56	mg/kg	0.0071	0.0071	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2560	77	0	0	0	0
21146	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Aniline	MSSV3	RRR	62-53-3		2.14	mg/kg	0.0064	0.0064	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2140	64	0	0	0	0
21147	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Anthracene	MSSV3	RRR	120-12-7		2.51	mg/kg	0.00945	0.00945	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2510	75	0	0	0	0
21148	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		3.27	mg/kg	0.0169	0.0169	1.67	0.66	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3270	98	0	0	0	0
21149	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzaldehyde	MSSV3	RRR	100-52-7		2.36	mg/kg	0.0253	0.0253	0.66	0.66	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2360	71	0	0	0	0
21150	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzidine	MSSV3	RRR	92-87-5		3.14	mg/kg	0.0445	0.0445	1.32	1.32	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3140	94	0	0	0	0
21151	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzo(a)anthracene	MSSV3	RRR	56-55-3		2.55	mg/kg	0.0088	0.0088	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2550	77	0	0	0	0
21152	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzo(a)pyrene	MSSV3	RRR	50-32-8		2.99	mg/kg	0.00874	0.00874	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2990	90	0	0	0	0
21153	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		2.46	mg/kg	0.00612	0.00612	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2460	74	0	0	0	0
21154	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		2.2	mg/kg	0.00875	0.00875	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2200	66	0	0	0	0
21155	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		2.22	mg/kg	0.0135	0.0135	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2220	67	0	0	0	0
21156	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzoic acid	MSSV3	RRR	65-85-0		2.02	mg/kg	0.154	0.154	1.67	1.67	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2020	61	0	0	0	0
21157	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Benzyl alcohol	MSSV3	RRR	100-51-6		2.32	mg/kg	0.00976	0.00976	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2320	70	0	0	0	0
21158	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Biphenyl	MSSV3	RRR	92-52-4		2.54	mg/kg	0.0097	0.0097	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2540	76	0	0	0	0
21159	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		2.55	mg/kg	0.0114	0.0114	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2550	77	0	0	0	0
21160	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		2.5	mg/kg	0.0103	0.0103	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2500	75	0	0	0	0
21161	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1		2.32	mg/kg	0.0128	0.0128	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2320	70	0	0	0	0
21162	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		3.18	mg/kg	0.0089	0.0089	0.33	0.066	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3180	95	0	0	0	0
21163	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		3.13	mg/kg	0.0108	0.0108	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3130	94	0	0	0	0
21164	LCS for HBN 328526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006		8270C_S_EX	S	Caprolactam	MSSV3	RRR	105-60-2		2.98	mg/kg	0.0684	0.0684	0.33	0.33	0.33333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2980	89	0	0	0	0

21165	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Carbazole	MSSV3	RRR	86-74-8	2.65	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2650	80	0	0	0	0
21166	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Chrysene	MSSV3	RRR	218-01-9	2.4	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3270	2400	73	0	0	0	0
21167	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.47	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2470	74	0	0	0	0
21168	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	RRR	132-64-9	2.28	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2280	68	0	0	0	0
21169	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	RRR	84-66-2	2.93	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2930	88	0	0	0	0
21170	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.91	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2910	87	0	0	0	0
21171	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	2.9	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2900	87	0	0	0	0
21172	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.62	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	3620	109	0	0	0	0
21173	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Fluoranthene	MSSV3	RRR	206-44-0	2.23	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2230	67	0	0	0	0
21174	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Fluorene	MSSV3	RRR	86-73-7	2.4	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2400	72	0	0	0	0
21175	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.51	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2510	75	0	0	0	0
21176	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.15	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2150	65	0	0	0	0
21177	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	RRR	67-72-1	2.08	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2080	62	0	0	0	0
21178	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.61	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	3610	108	0	0	0	0
21179	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Isophorone	MSSV3	RRR	78-59-1	2.53	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2530	76	0	0	0	0
21180	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.28	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2280	68	0	0	0	0
21181	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	RRR	98-95-3	2.46	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2460	74	0	0	0	0
21182	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.98	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2980	89	0	0	0	0
21183	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.63	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2630	79	0	0	0	0
21184	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.84	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3270	2840	87	0	0	0	0
21185	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	o-Cresol	MSSV3	RRR	95-48-7	2.1	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2100	63	0	0	0	0
21186	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	RRR	87-86-5	2.82	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2820	85	0	0	0	0
21187	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenanthrene	MSSV3	RRR	85-01-8	2.38	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2380	71	0	0	0	0
21188	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenol	MSSV3	RRR	108-95-2	2	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2000	60	0	0	0	0
21189	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Pyrene	MSSV3	RRR	129-00-0	2.54	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2540	76	0	0	0	0
21190	LCS for HBN 328526 [EXTO/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Pyridine	MSSV3	RRR	110-86-1	2.26	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	3330	2260	68	0	0	0	0
21191	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.929	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	929	74	0	0	0	0
21192	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.981	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	981	78	0	0	0	0
21193	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	1.22	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1220	98	0	0	0	0
21194	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	1.2	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1200	96	0	0	0	0
21195	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.811	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	811	65	0	0	0	0
21196	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	1.23	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1230	98	0	0	0	0
21197	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	1.22	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1220	98	0	0	0	0
21198	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	1.22	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1220	98	0	0	0	0
21199	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	1.25	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1250	100	0	0	0	0
21200	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	2-Chlorotoluene	MSV5	VWM	95-49-8	1.19	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1190	95	0	0	0	0
21201	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Chlorotoluene	MSV5	VWM	106-43-4	1.18	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1180	94	0	0	0	0
21202	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Isopropyltoluene	MSV5	VWM	99-87-6	1.18	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1180	94	0	0	0	0
21203	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	Bromobenzene	MSV5	VWM	108-86-1	1.18	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1180	94	0	0	0	0
21204	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	Hexachlorobutadiene	MSV5	VWM	87-68-3	1.23	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1230	98	0	0	0	0
21205	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	Naphthalene	MSV5	VWM	91-20-3	1.23	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1230	98	0	0	0	0
21206	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	n-Butylbenzene	MSV5	VWM	104-51-8	1.2	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1200	96	0	0	0	0
21207	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	n-Propylbenzene	MSV5	VWM	103-65-1	1.18	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1180	94	0	0	0	0
21208	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	sec-Butylbenzene	MSV5	VWM	135-98-8	1.19	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1190	95	0	0	0	0
21209	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	tert-Butylbenzene	MSV5	VWM	98-06-6	1.32	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1320	106	0	0	0	0
21210	LCS for HBN 328720 [MSV/875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.984	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	984	79	0	0	0	0
21211	LCS for HBN 328041 [MSV/869 6]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	0.0274	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	27.4	110	0	0	0	0
21212	LCS for HBN 328041 [MSV/869 6]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	0.0238	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.8	95	0	0	0	0
21213	LCS for HBN 328041 [MSV/869 6]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	20	80	0	0	0	0
21214	LCS for HBN 328041 [MSV/869 6]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	0.0254	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	25.4	102	0	0	0	0
21215	LCS for HBN 328041 [MSV/869 6]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	0.0247	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.7	99	0	0	0	0

21216	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	0.026	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26	104	0	0	0	0
21217	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	0.0238	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.8	95	0	0	0	0
21218	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	0.0207	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	20.7	83	0	0	0	0
21219	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26	104	0	0	0	0
21220	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	0.0226	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.6	90	0	0	0	0
21221	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	0.0205	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	20.5	82	0	0	0	0
21222	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	0.0256	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	25.6	102	0	0	0	0
21223	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	0.0236	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.6	94	0	0	0	0
21224	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	0.0248	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.8	99	0	0	0	0
21225	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	0.0254	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	25.4	102	0	0	0	0
21226	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	0.0229	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.9	92	0	0	0	0
21227	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	0.0244	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.4	98	0	0	0	0
21228	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	0.0263	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26.3	105	0	0	0	0
21229	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	0.0245	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.5	98	0	0	0	0
21230	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	0.0245	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.5	98	0	0	0	0
21231	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	0.026	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26	104	0	0	0	0
21232	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	0.0278	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	27.8	111	0	0	0	0
21233	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	0.0227	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.7	91	0	0	0	0
21234	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	0.0246	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.6	98	0	0	0	0
21235	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	0.0224	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.4	90	0	0	0	0
21236	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	0.0229	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.9	92	0	0	0	0
21237	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	0.0213	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	21.3	85	0	0	0	0
21238	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	0.0269	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26.9	108	0	0	0	0
21239	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	0.0818	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	125	81.8	65	0	0	0	0
21240	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	0.116	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	125	116	93	0	0	0	0
21241	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	0.0245	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.5	98	0	0	0	0
21242	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	0.0223	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.3	89	0	0	0	0
21243	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	0.0241	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.1	96	0	0	0	0
21244	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26	104	0	0	0	0
21245	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	0.0229	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.9	92	0	0	0	0
21246	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	0.0242	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.2	97	0	0	0	0
21247	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	0.0236	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.6	94	0	0	0	0
21248	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	0.028	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	28	112	0	0	0	0
21249	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	0.0715	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	71.5	286	0	0	0	0
21250	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	0.0238	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.8	95	0	0	0	0
21251	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	0.0237	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.7	95	0	0	0	0
21252	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	0.0241	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.1	96	0	0	0	0
21253	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	0.0246	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.6	98	0	0	0	0
21254	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	0.0229	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.9	92	0	0	0	0
21255	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	0.0274	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	27.4	110	0	0	0	0
21256	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	0.0237	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.7	95	0	0	0	0
21257	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	0.0223	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.3	89	0	0	0	0
21258	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26	104	0	0	0	0
21259	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	0.0245	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.5	98	0	0	0	0
21260	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	0.0274	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	27.4	110	0	0	0	0
21261	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	50	55.3	111	0	0	0	0
21262	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	21	84	0	0	0	0
21263	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.0226	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.6	90	0	0	0	0
21264	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	0.0244	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.4	98	0	0	0	0
21265	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26.3	105	0	0	0	0
21266	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	0.0298	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	29.8	119	0	0	0	0

21267	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8		0.0225	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.5	90	0	0	0	0
21268	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1		0.0231	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.1	92	0	0	0	0
21269	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6		0.0292	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	29.2	117	0	0	0	0
21270	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8		0.0224	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	22.4	90	0	0	0	0
21271	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Styrene	MSV5	AJV	100-42-5		0.0278	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	27.8	111	0	0	0	0
21272	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4		0.0203	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	20.3	81	0	0	0	0
21273	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6		0.0211	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	21.1	84	0	0	0	0
21274	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4		0.0262	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26.2	105	0	0	0	0
21275	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Toluene	MSV5	AJV	108-88-3		0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24.3	97	0	0	0	0
21276	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5		0.0255	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	25.5	102	0	0	0	0
21277	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6		0.0265	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26.5	106	0	0	0	0
21278	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6		0.0183	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	18.3	73	0	0	0	0
21279	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6		0.0265	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	26.5	106	0	0	0	0
21280	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4		0.0278	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	27.8	111	0	0	0	0
21281	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1		0.0238	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.8	95	0	0	0	0
21282	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4		0.0238	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	23.8	95	0	0	0	0
21283	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4		0.024	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	25	24	96	0	0	0	0
21284	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7		0.0845	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041	0	75	84.5	113	0	0	0	0
21285	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0886	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	88.6	89	0	0	0	0
21286	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0743	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	74.3	74	0	0	0	0
21287	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0707	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	70.7	71	0	0	0	0
21288	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0699	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	69.9	70	0	0	0	0
21289	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0707	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	70.7	71	0	0	0	0
21290	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0561	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	56.1	56	0	0	0	0
21291	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0855	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	85.5	86	0	0	0	0
21292	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0837	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	83.7	84	0	0	0	0
21293	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0852	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	85.2	85	0	0	0	0
21294	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0666	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	66.6	67	0	0	0	0
21295	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0705	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	70.5	71	0	0	0	0
21296	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0917	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	91.7	92	0	0	0	0
21297	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0739	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	73.9	74	0	0	0	0
21298	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.109	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	109	109	0	0	0	0
21299	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0921	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	92.1	92	0	0	0	0
21300	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0722	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	72.2	72	0	0	0	0
21301	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0743	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	74.3	74	0	0	0	0
21302	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0565	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	56.5	57	0	0	0	0
21303	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.102	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	102	102	0	0	0	0
21304	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.085	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	85	85	0	0	0	0
21305	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.103	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	101	103	102	0	0	0	0
21306	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0448	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	44.8	45	0	0	0	0
21307	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0698	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	69.8	70	0	0	0	0
21308	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0976	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	97.6	98	0	0	0	0
21309	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0809	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	80.9	81	0	0	0	0
21310	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.103	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	103	103	0	0	0	0
21311	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.08	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	80	80	0	0	0	0
21312	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.145	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	145	145	0	0	0	0
21313	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.197	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	197	197	0	0	0	0
21314	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5		0.18	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	180	180	0	0	0	0
21315	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.075	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	75	75	0	0	0	0
21316	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0838	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	83.8	84	0	0	0	0
21317	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0685	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	68.5	69	0	0	0	0

21318	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0614	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	61.4	61	0	0	0	0
21319	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0779	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	77.9	78	0	0	0	0
21320	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0154	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	15.4	15	0	0	0	0
21321	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0647	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	64.7	65	0	0	0	0
21322	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0762	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	76.2	76	0	0	0	0
21323	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0926	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	92.6	93	0	0	0	0
21324	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0761	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	76.1	76	0	0	0	0
21325	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0933	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	93.3	93	0	0	0	0
21326	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0867	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	86.7	87	0	0	0	0
21327	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0896	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	89.6	90	0	0	0	0
21328	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0238	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	23.8	24	0	0	0	0
21329	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0965	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	96.5	97	0	0	0	0
21330	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.068	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	98	68	69	0	0	0	0
21331	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0737	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	73.7	74	0	0	0	0
21332	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0817	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	81.7	82	0	0	0	0
21333	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0954	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	95.4	95	0	0	0	0
21334	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.095	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	95	95	0	0	0	0
21335	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0903	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	90.3	90	0	0	0	0
21336	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0971	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	97.1	97	0	0	0	0
21337	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0868	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	86.8	87	0	0	0	0
21338	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	80.9	81	0	0	0	0
21339	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0681	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	68.1	68	0	0	0	0
21340	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0164	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	16.4	16	0	0	0	0
21341	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0589	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	58.9	59	0	0	0	0
21342	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0836	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	83.6	84	0	0	0	0
21343	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0816	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	81.6	82	0	0	0	0
21344	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0523	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	52.3	52	0	0	0	0
21345	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0841	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	84.1	84	0	0	0	0
21346	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0875	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	87.5	88	0	0	0	0
21347	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0742	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	74.2	74	0	0	0	0
21348	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0816	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	98	81.6	83	0	0	0	0
21349	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.057	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	57	57	0	0	0	0
21350	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0833	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	83.3	83	0	0	0	0
21351	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0785	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	78.5	79	0	0	0	0
21352	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0333	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	33.3	33	0	0	0	0
21353	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0717	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	71.7	72	0	0	0	0
21354	LCS for HBN 328044 [EXTO/14 181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0342	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078	0	100	34.2	34	0	0	0	0
21355	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000292	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.292	117	0	0	0	0
21356	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000302	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.302	121	0	0	0	0
21357	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.000359	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.359	144	0	0	0	0
21358	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000293	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.293	117	0	0	0	0
21359	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000313	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.313	125	0	0	0	0
21360	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000337	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.337	135	0	0	0	0
21361	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000305	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.305	122	0	0	0	0
21362	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000323	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.323	129	0	0	0	0
21363	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000319	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.319	128	0	0	0	0
21364	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000134	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.134	54	0	0	0	0
21365	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000212	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.212	85	0	0	0	0
21366	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.000359	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.359	144	0	0	0	0
21367	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000328	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.328	131	0	0	0	0
21368	LCS for HBN 328072 [EXTO/14 192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000332	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.332	133	0	0	0	0

21369	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000348	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.348	139	0	0	0	0
21370	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.00032	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.32	128	0	0	0	0
21371	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000311	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.311	124	0	0	0	0
21372	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	0.000291	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.291	116	0	0	0	0
21373	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	0.000336	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.336	134	0	0	0	0
21374	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	0.000308	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.308	123	0	0	0	0
21375	LCS for HBN 328073 [EXTO/14193	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.00166	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328268	0	2	1.66	83	0	0	0	0
21376	LCS for HBN 328073 [EXTO/14193	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00194	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328268	0	2	1.94	97	0	0	0	0
21377	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0							1	1	SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	52.3	105		0	0	0
21378	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4							1	1	SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	60.8	122		0	0	0
21379	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7							1	1	SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	55	110		0	0	0
21380	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5							1	1	SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	58.9	118		0	0	0
21381	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		100	82	82		0	0	0
21382	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		50	40.8	82		0	0	0
21383	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		100	45.5	46		0	0	0
21384	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		50	45.1	90		0	0	0
21385	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		100	29.2	29		0	0	0
21386	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		50	32.1	64		0	0	0
21387	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328618		16.7	16.9	101		0	0	0
21388	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328618		16.7	16.8	101		0	0	0
21389	LCS for HBN 328069 [EXTO/14190	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328620		16.7	13.4	80		0	0	0
21390	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		3330	2480	74		0	0	0
21391	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		1670	1240	74		0	0	0
21392	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		3330	2570	77		0	0	0
21393	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		1670	1180	71		0	0	0
21394	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2							0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		3330	2390	72		0	0	0
21395	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		1670	1460	88		0	0	0
21396	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267		0.5	0.519	104		0	0	0
21397	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267		0.5	0.475	95		0	0	0
21398	LCS for HBN 328073 [EXTO/14193	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328268		0.5	0.32	64		0	0	0
21399	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0							1	1	SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	49.4	99		0	0	0
21400	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4							1	1	SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	53.2	106		0	0	0
21401	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7							1	1	SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	50.2	100		0	0	0
21402	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5							1	1	SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	56.7	113		0	0	0
21403	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0							1	1	SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	52	104		0	0	0
21404	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4							1	1	SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	50.7	101		0	0	0
21405	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7							1	1	SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	50.2	100		0	0	0
21406	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5							1	1	SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	53.6	107		0	0	0
21407	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		16.7	14.3	86		0	0	0
21408	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		16.7	14.1	85		0	0	0
21409	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328878		16.7	14.9	89		0	0	0
21410	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6							0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		3330	2690	81		0	0	0
21411	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8							0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		1670	1270	76		0	0	0
21412	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4							0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		3330	2930	88		0	0	0
21413	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	RRR	4165-60-0							0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		1670	1280	77		0	0	0
21414	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenol-d5	MSSV3	RRR	4165-62-2							0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		3330	2420	73		0	0	0
21415	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	RRR	1718-51-0							0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		1670	1370	82		0	0	0
21416	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50	SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2650	106		0	0	0
21417	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50	SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2870	115		0	0	0
21418	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50	SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2820	113		0	0	0
21419	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50	SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2820	113		0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

21930	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000335 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.335	134	390770	0	0.25	0.348	139	4
21931	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.000309 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.309	124	390770	0	0.25	0.32	128	3
21932	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000302 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.302	121	390770	0	0.25	0.311	124	3
21933	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	0.00029 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.29	116	390770	0	0.25	0.291	116	0.3
21934	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	0.000321 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.321	128	390770	0	0.25	0.336	134	5
21935	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	0.000297 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267	0	0.25	0.297	119	390770	0	0.25	0.308	123	4
21936	LCSD for HBN 328073 [EXTO/1419]	390774 LCSD	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.00184 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328268	0	2	1.84	92	390773	0	2	1.66	83	10
21937	LCSD for HBN 328073 [EXTO/1419]	390774 LCSD	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00209 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328268	0	2	2.09	105	390773	0	2	1.94	97	7
21938	LCSD for HBN 328041 [MSV/8696]	390568 LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0						1	1 SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	54.4	109	390567		50	52.3	105	4
21939	LCSD for HBN 328041 [MSV/8696]	390568 LCSD	SW8260B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4						1	1 SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	61	122	390567		50	60.8	122	0.3
21940	LCSD for HBN 328041 [MSV/8696]	390568 LCSD	SW8260B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7						1	1 SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	57.8	116	390567		50	55	110	5
21941	LCSD for HBN 328041 [MSV/8696]	390568 LCSD	SW8260B	7/16/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5						1	1 SUR			7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328041		50	58.2	116	390567		50	58.9	118	1
21942	LCSD for HBN 328044 [EXTO/1418]	390577 LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		100	87.4	87	390576		100	82	82	6
21943	LCSD for HBN 328044 [EXTO/1418]	390577 LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		50	40.8	82	390576		50	40.8	82	0
21944	LCSD for HBN 328044 [EXTO/1418]	390577 LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		100	42.4	42	390576		100	45.5	46	7
21945	LCSD for HBN 328044 [EXTO/1418]	390577 LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		50	44.7	89	390576		50	45.1	90	0.9
21946	LCSD for HBN 328044 [EXTO/1418]	390577 LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		100	26.7	27	390576		100	29.2	29	9
21947	LCSD for HBN 328044 [EXTO/1418]	390577 LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328078		50	33.1	66	390576		50	32.1	64	3
21948	LCSD for HBN 328068 [EXTO/1418]	390755 LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.16666667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328618		16.7	16.9	101	390754		16.7	16.9	101	0
21949	LCSD for HBN 328068 [EXTO/1418]	390755 LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.16666667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328618		16.7	18	108	390754		16.7	16.8	101	7
21950	LCSD for HBN 328069 [EXTO/1419]	390759 LCSD	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.33333333	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3		328620		16.7	16.6	100	390758		16.7	13.4	80	21
21951	LCSD for HBN 328071 [EXTO/1419]	390766 LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		3330	2490	75	390765		3330	2480	74	0.4
21952	LCSD for HBN 328071 [EXTO/1419]	390766 LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		1670	1220	73	390765		1670	1240	74	2
21953	LCSD for HBN 328071 [EXTO/1419]	390766 LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		3330	2670	80	390765		3330	2570	77	4
21954	LCSD for HBN 328071 [EXTO/1419]	390766 LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		1670	1180	71	390765		1670	1180	71	0
21955	LCSD for HBN 328071 [EXTO/1419]	390766 LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2						0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		3330	2500	75	390765		3330	2390	72	4
21956	LCSD for HBN 328071 [EXTO/1419]	390766 LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.03333333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333		1670	1490	89	390765		1670	1460	88	2
21957	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267		0.5	0.465	93	390770		0.5	0.519	104	11
21958	LCSD for HBN 328072 [EXTO/1419]	390771 LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328267		0.5	0.487	97	390770		0.5	0.475	95	2
21959	LCSD for HBN 328073 [EXTO/1419]	390774 LCSD	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328268		0.5	0.49	98	390773		0.5	0.32	64	42
21960	LCSD for HBN 328308 [MSV/8709]	391659 LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						1	1 SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	50.7	101	391655		50	49.4	99	3
21961	LCSD for HBN 328308 [MSV/8709]	391659 LCSD	SW8260B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4						1	1 SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	52.6	105	391655		50	53.2	106	1
21962	LCSD for HBN 328308 [MSV/8709]	391659 LCSD	SW8260B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7						1	1 SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	54.5	109	391655		50	50.2	100	8
21963	LCSD for HBN 328308 [MSV/8709]	391659 LCSD	SW8260B	7/19/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5						1	1 SUR			7/19/2006	1/0/1900	GCAL	3		328308		50	56.6	113	391655		50	56.7	113	0.2
21964	LCSD for HBN 328390 [MSV/8716]	392250 LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						1	1 SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	47.2	94	392249		50	52	104	10
21965	LCSD for HBN 328390 [MSV/8716]	392250 LCSD	SW8260B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4						1	1 SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	52	104	392249		50	50.7	101	3
21966	LCSD for HBN 328390 [MSV/8716]	392250 LCSD	SW8260B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7						1	1 SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	51.1	102	392249		50	50.2	100	2
21967	LCSD for HBN 328390 [MSV/8716]	392250 LCSD	SW8260B	7/20/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5						1	1 SUR			7/20/2006	1/0/1900	GCAL	3		328390		50	56.4	113	392249		50	53.6	107	5
21968	LCSD for HBN 328410 [EXTO/1423]	392361 LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		16.7	15	90	392360		16.7	14.3	86	5
21969	LCSD for HBN 328410 [EXTO/1423]	392361 LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		16.7	13.4	80	392360		16.7	14.1	85	5
21970	LCSD for HBN 328411 [EXTO/1423]	392364 LCSD	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328878		16.7	15.1	91	392363		16.7	14.9	89	1
21971	LCSD for HBN 328526 [EXTO/1426]	393027 LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6						0.03333333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		3330	2570	77	393026		3330	2690	81	5
21972	LCSD for HBN 328526 [EXTO/1426]	393027 LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8						0.03333333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		1670	1310	79	393026		1670	1270	76	3
21973	LCSD for HBN 328526 [EXTO/1426]	393027 LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4						0.03333333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		3330	2870	86	393026		3330	2930	88	2
21974	LCSD for HBN 328526 [EXTO/1426]	393027 LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	RRR	4165-60-0						0.03333333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		1670	1250	75	393026		1670	1280	77	2
21975	LCSD for HBN 328526 [EXTO/1426]	393027 LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Phenol-d5	MSSV3	RRR	4165-62-2						0.03333333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		3330	2330	70	393026		3330	2420	73	4
21976	LCSD for HBN 328526 [EXTO/1426]	393027 LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	RRR	1718-51-0						0.03333333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		1670	3080	185	393026		1670	1370	82	77
21977	LCSD for HBN 328720 [MSV/8751]	393859 LCSD	SW8260B	7/25/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						1	50 SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2560	102	393858		2500	2650	106	3
21978	LCSD for HBN 328720 [MSV/8751]	393859 LCSD	SW8260B	7/25/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4						1	50 SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2710	108	393858		2500	2870	115	6
21979	LCSD for HBN 328720 [MSV/8751]	393859 LCSD	SW8260B	7/25/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7						1	50 SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2780	111	393858		2500	2820	113	1
21980	LCSD for HBN 328720 [MSV/8751]	393859 LCSD	SW8260B	7/25/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5						1	50 SUR			7/25/2006	1/0/1900	GCAL	3		328720		2500	2730	109	393858		2500	2820	113	3

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

22664	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Vanadium	ICP6	CLB	7440-62-2		none	9.02	mg/kg	0.014	0.016	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22665	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Zinc	ICP6	CLB	7440-66-6		none	601	mg/kg	0.18	0.19	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22666	NB4SE08-008-(0-0.5)	20607151525	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	7471A_S_EX	total	SE	D	8.5046	Mercury	FIMS1	CLB	7439-97-6		none	0.015	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
22667	NB4SE08-008-(0-0.5)	20607151525	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151525-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22668	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Aluminum	ICP6	CLB	7429-90-5		none	13700	mg/kg	0.72	0.97	8	10.7	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22669	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Antimony	ICP6	CLB	7440-36-0	B	J	0.95	mg/kg	0.19	0.26	2.4	3.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22670	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Arsenic	ICP6	CLB	7440-38-2		none	5.46	mg/kg	0.16	0.22	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22671	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Barium	ICP6	CLB	7440-39-3		none	95.6	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22672	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Beryllium	ICP6	CLB	7440-41-7		none	0.84	mg/kg	0.003	0.004	0.2	0.27	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22673	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Boron	ICP6	CLB	7440-42-8		J-	20.4	mg/kg	0.94	1.26	40	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22674	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Cadmium	ICP6	CLB	7440-43-9	U	none	0.022	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22675	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Chromium	ICP6	CLB	7440-47-3		none	13.7	mg/kg	0.041	0.055	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22676	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Cobalt	ICP6	CLB	7440-48-4		none	9.89	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22677	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Copper	ICP6	CLB	7440-50-8		none	10.3	mg/kg	0.057	0.076	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22678	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Iron	ICP6	CLB	7439-89-6		none	16600	mg/kg	0.92	1.23	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22679	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Lead	ICP6	CLB	7439-92-1		none	14.8	mg/kg	0.065	0.087	0.6	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22680	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Lithium	ICP6	CLB	7439-93-2		none	18.7	mg/kg	0.14	0.19	2	2.68	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22681	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Manganese	ICP6	CLB	7439-96-5		none	918	mg/kg	0.029	0.039	0.6	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22682	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.44	mg/kg	0.062	0.083	1.2	1.61	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22683	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Nickel	ICP6	CLB	7440-02-0		none	18.9	mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22684	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Selenium	ICP6	CLB	7782-49-2	U	none	0.57	mg/kg	0.42	0.57	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22685	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Silver	ICP6	CLB	7440-22-4	U	none	0.063	mg/kg	0.047	0.063	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22686	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Strontium	ICP6	CLB	7440-24-6		none	35.5	mg/kg	0.022	0.029	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22687	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Thallium	ICP6	CLB	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22688	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Tin	ICP6	CLB	7440-31-5	U	none	0.6	mg/kg	0.45	0.6	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22689	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Titanium	ICP6	CLB	7440-32-6		none	27.3	mg/kg	0.013	0.017	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22690	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Vanadium	ICP6	CLB	7440-62-2		none	21	mg/kg	0.014	0.019	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22691	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Zinc	ICP6	CLB	7440-66-6		none	55	mg/kg	0.18	0.24	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22692	NC1SE09-009-(0-0.5)	20607151519	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	7471A_S_EX	total	SE	D	25.4468	Mercury	FIMS1	CLB	7439-97-6		none	0.021	mg/kg	0.002	0.0026	0.01	0.013	49.1803279	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
22693	NC1SE09-009-(0-0.5)	20607151519	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151519-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22694	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Aluminum	ICP6	CLB	7429-90-5		none	15200	mg/kg	0.72	0.95	8	10.5	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22695	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Antimony	ICP6	CLB	7440-36-0	B	J	1.01	mg/kg	0.19	0.25	2.4	3.16	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22696	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Arsenic	ICP6	CLB	7440-38-2		none	5.78	mg/kg	0.16	0.21	1.6	2.1	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22697	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Barium	ICP6	CLB	7440-39-3		none	92.7	mg/kg	0.016	0.021	0.4	0.53	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22698	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Beryllium	ICP6	CLB	7440-41-7		none	0.93	mg/kg	0.003	0.0039	0.2	0.26	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22699	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Boron	ICP6	CLB	7440-42-8		J-	22.1	mg/kg	0.94	1.23	40	5.26	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22700	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.26	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22701	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Chromium	ICP6	CLB	7440-47-3		none	14.4	mg/kg	0.041	0.054	0.4	0.53	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22702	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Cobalt	ICP6	CLB	7440-48-4		none	7.8	mg/kg	0.022	0.029	0.4	0.53	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22703	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Copper	ICP6	CLB	7440-50-8		none	10.4	mg/kg	0.057	0.075	0.4	0.53	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22704	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Iron	ICP6	CLB	7439-89-6		none	16800	mg/kg	0.92	1.2	4	5.26	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22705	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Lead	ICP6	CLB	7439-92-1		none	15.5	mg/kg	0.065	0.085	0.6	0.79	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22706	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Lithium	ICP6	CLB	7439-93-2		none	20.6	mg/kg	0.14	0.19	2	2.63	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22707	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Manganese	ICP6	CLB	7439-96-5		none	520	mg/kg	0.029	0.038	0.6	0.79	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22708	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.26	mg/kg	0.062	0.082	1.2	1.58	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22709	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Nickel	ICP6	CLB	7440-02-0		none	18	mg/kg	0.059	0.078	1.6	2.1	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22710	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Selenium	ICP6	CLB	7782-49-2	U	none	0.55	mg/kg	0.42	0.55	1.6	2.1	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22711	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Silver	ICP6	CLB	7440-22-4	U	none	0.062	mg/kg	0.047	0.062	0.4	0.53	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22712	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Strontium	ICP6	CLB	7440-24-6		none	36.9	mg/kg	0.022	0.029	0.4	0.53	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22713	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Thallium	ICP6	CLB	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.05	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22714	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Tin	ICP6	CLB	7440-31-5	U	none	0.59	mg/kg	0.45	0.59	4	5.26	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22715	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Titanium	ICP6	CLB	7440-32-6		none	30.2	mg/kg	0.013	0.017	4	5.26	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22716	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Vanadium	ICP6	CLB	7440-62-2		none	20.2	mg/kg	0.014	0.019	0.8	1.05	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22717	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Zinc	ICP6	CLB	7440-66-6		none	57.5	mg/kg	0.18	0.23	0.8	1.05	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22718	NC2SE10-010-(0-0.5)	20607151520	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	7471A_S_EX	total	SE	D	24.5505	Mercury	FIMS1	CLB	7439-97-6		U	0.017	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/kg)	328104	0	0	0	0	0	0
22719	NC2SE10-010-(0-0.5)	20607151520	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151520-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22720	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Aluminum	ICP6	CLB	7429-90-5		none	8480	mg/kg	0.72	0.85	8	9.44	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22721	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Antimony	ICP6	CLB	7440-36-0	B	J	0.94	mg/kg	0.19	0.23	2.4	2.83	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22722	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Arsenic	ICP6	CLB	7440-38-2		none	3.85	mg/kg	0.16	0.19	1.6	1.89	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22723	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Barium	ICP6	CLB	7440-39-3		none	119	mg/kg	0.016	0.019	0.4	0.47	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22724	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Beryllium	ICP6	CLB	7440-41-7		none	0.6	mg/kg	0.003	0.0035	0.2	0.24	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22725	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Boron	ICP6	CLB	7440-42-8		J-	9.67	mg/kg	0.94	1.11	40	4.72	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22726	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Cadmium	ICP6	CLB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.24	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22727	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Chromium	ICP6	CLB	7440-47-3		none	9.41	mg/kg	0.041	0.048	0.4	0.47	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22728	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Cobalt	ICP6	CLB	7440-48-4		none	5.09	mg/kg	0.022	0.026	0.4	0.47	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22729	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Copper	ICP6	CLB	7440-50-8		none	8.02	mg/kg	0.057	0.067	0.4	0.47	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22730	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Iron	ICP6	CLB	7439-89-6		none	11800	mg/kg	0.92	1.08	4	4.72	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22731	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Lead	ICP6	CLB	7439-92-1		none	14.2	mg/kg	0.065	0.077	0.6	0.71	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22732	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Lithium	ICP6	CLB	7439-93-2		none	15.1	mg/kg	0.14	0.17	2	2.36	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22733	NC3SE11-011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Manganese	ICP6	CLB	7439-96-5		none	321	mg/kg	0.029	0.034	0.6	0.71	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0

| | | |

22804	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Cadmium	ICP6	CLB	7440-43-9	U	none	0.037	mg/kg	0.016	0.037	0.2	0.45	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22805	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Chromium	ICP6	CLB	7440-47-3		none	20.4	mg/kg	0.041	0.093	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22806	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Cobalt	ICP6	CLB	7440-48-4		none	7.78	mg/kg	0.022	0.05	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22807	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Copper	ICP6	CLB	7440-50-8		none	20.5	mg/kg	0.057	0.13	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22808	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Iron	ICP6	CLB	7439-89-6		none	17700	mg/kg	0.92	2.08	4	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22809	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Lead	ICP6	CLB	7439-92-1		none	26.8	mg/kg	0.065	0.15	0.6	1.36	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22810	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Lithium	ICP6	CLB	7439-93-2		none	27.6	mg/kg	0.14	0.32	2	4.55	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22811	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Manganese	ICP6	CLB	7439-96-5		none	127	mg/kg	0.029	0.066	0.6	1.36	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22812	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.49	mg/kg	0.062	0.14	1.2	2.73	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22813	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Nickel	ICP6	CLB	7440-02-0		none	23.8	mg/kg	0.059	0.13	1.6	3.64	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22814	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Selenium	ICP6	CLB	7782-49-2	U	none	0.96	mg/kg	0.42	0.96	1.6	3.64	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22815	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Silver	ICP6	CLB	7440-22-4	U	none	0.11	mg/kg	0.047	0.11	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22816	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Strontium	ICP6	CLB	7440-24-6		none	62.5	mg/kg	0.022	0.05	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22817	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Thallium	ICP6	CLB	7440-28-0	U	none	0.18	mg/kg	0.077	0.18	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22818	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Tin	ICP6	CLB	7440-31-5	U	none	1.02	mg/kg	0.45	1.02	4	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22819	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Titanium	ICP6	CLB	7440-32-6		none	38.9	mg/kg	0.013	0.03	4	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22820	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Vanadium	ICP6	CLB	7440-62-2		none	27.2	mg/kg	0.014	0.033	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22821	NG1SE14-014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Zinc	ICP6	CLB	7440-66-6		none	153	mg/kg	0.18	0.4	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22822	NG1SE14-014-(0-0.5)	20607151514	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	7471A_S_EX	total	SE	D	56.0052	Mercury	FIMS1	CLB	7439-97-6		none	0.078	mg/kg	0.002	0.0045	0.01	0.023	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
22823	NG1SE14-014-(0-0.5)	20607151514	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151514-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	17400	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22824	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Aluminum	ICP6	CLB	7429-90-5		none	9460	mg/kg	0.72	0.87	8	9.63	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22825	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Antimony	ICP6	CLB	7440-36-0	B	J	0.68	mg/kg	0.19	0.23	2.4	2.89	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
22826	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Arsenic	ICP6	CLB	7440-38-2	B	J	1.78	mg/kg	0.16	0.2	1.6	1.93	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328261	0	0	0	0	0	0
22827	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Barium	ICP6	CLB	7440-39-3		none	188	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22828	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Beryllium	ICP6	CLB	7440-41-7		none	0.65	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22829	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Boron	ICP6	CLB	7440-42-8		J-	25.7	mg/kg	0.94	1.13	40	4.81	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
22830	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Cadmium	ICP6	CLB	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22831	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Chromium	ICP6	CLB	7440-47-3		none	11	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22832	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Cobalt	ICP6	CLB	7440-48-4		none	4.84	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22833	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Copper	ICP6	CLB	7440-50-8		none	9.83	mg/kg	0.057	0.069	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22834	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Iron	ICP6	CLB	7439-89-6		none	11100	mg/kg	0.92	1.1	4	4.81	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22835	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Lead	ICP6	CLB	7439-92-1		none	14.7	mg/kg	0.065	0.078	0.6	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22836	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Lithium	ICP6	CLB	7439-93-2		none	15.1	mg/kg	0.14	0.17	2	2.41	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22837	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Manganese	ICP6	CLB	7439-96-5		J	139	mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
22838	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.13	mg/kg	0.062	0.075	1.2	1.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
22839	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Nickel	ICP6	CLB	7440-02-0		none	12.8	mg/kg	0.059	0.071	1.6	1.93	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22840	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.51	mg/kg	0.42	0.51	1.6	1.93	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68.5%)	328261	0	0	0	0	0	0
22841	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Silver	ICP6	CLB	7440-22-4	U	none	0.057	mg/kg	0.047	0.057	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22842	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Strontium	ICP6	CLB	7440-24-6		none	41.6	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22843	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Thallium	ICP6	CLB	7440-28-0	U	none	0.093	mg/kg	0.077	0.093	0.8	0.96	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22844	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Tin	ICP6	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4	4.81	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22845	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Titanium	ICP6	CLB	7440-32-6		J	14.4	mg/kg	0.013	0.016	4	4.81	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
22846	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Vanadium	ICP6	CLB	7440-62-2		none	14	mg/kg	0.014	0.017	0.8	0.96	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22847	NG2SE15-015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Zinc	ICP6	CLB	7440-66-6		none	125	mg/kg	0.18	0.21	0.8	0.96	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22848	NG2SE15-015 (0-0.5)	20607151505	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	7471A_S_EX	total	SE	D	16.9073	Mercury	FIMS1	CLB	7439-97-6		U	0.02	mg/kg	0.002	0.0024	0.01	0.012	49.1803279	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0046 B mg/kg)	328104	0	0	0	0	0	0
22849	NG2SE15-015 (0-0.5)	20607151505	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151505-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	8770	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22850	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Aluminum	ICP6	CLB	7429-90-5		none	15500	mg/kg	0.72	0.92	8	10.1	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22851	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Antimony	ICP6	CLB	7440-36-0	B	J	1.66	mg/kg	0.19	0.24	2.4	3.04	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
22852	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Arsenic	ICP6	CLB	7440-38-2		none	5.55	mg/kg	0.16	0.21	1.6	2.03	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22853	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Barium	ICP6	CLB	7440-39-3		none	130	mg/kg	0.016	0.021	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22854	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Beryllium	ICP6	CLB	7440-41-7		none	1.01	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22855	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Boron	ICP6	CLB	7440-42-8		J-	14.4	mg/kg	0.94	1.19	40	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
22856	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22857	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Chromium	ICP6	CLB	7440-47-3		none	16.2	mg/kg	0.041	0.052	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22858	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Cobalt	ICP6	CLB	7440-48-4		none	7.9	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22859	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Copper	ICP6	CLB	7440-50-8		none	14.9	mg/kg	0.057	0.072	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22860	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Iron	ICP6	CLB	7439-89-6		none	18000	mg/kg	0.92	1.16	4	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22861	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Lead	ICP6	CLB	7439-92-1		none	17.4	mg/kg	0.065	0.082	0.6	0.76	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22862	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Lithium	ICP6	CLB	7439-93-2		none	25.5	mg/kg	0.14	0.18	2	2.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22863	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Manganese	ICP6	CLB	7439-96-5		J	448	mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
22864	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.36	mg/kg	0.062	0.079	1.2	1.52	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
22865	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Nickel	ICP6	CLB	7440-02-0		none	18.7	mg/kg	0.059	0.075	1.6	2.03	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22866	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.54	mg/kg	0.42	0.54	1.6	2.03	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68.5%)	328261	0	0	0	0	0	0
22867	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Silver	ICP6	CLB	7440-22-4	U	none	0.06	mg/kg	0.047	0.06	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22868	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Strontium	ICP6	CLB	7440-24-6		none	54.4	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22869	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Thallium	ICP6	CLB	7440-28-0	U	none	0.098	mg/kg	0.077	0.098	0.8	1.01	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22870	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Tin	ICP6	CLB	7440-31-5	U	none	0.57	mg/kg	0.45	0.57	4	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22871	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Titanium	ICP6	CLB	7440-32-6		J	8.15	mg/kg	0.013	0.016	4	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
22872	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Vanadium	ICP6	CLB	7440-62-2		none	22.6	mg/kg	0.014	0.018	0.8	1.01	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22873	NG3SE16-016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Zinc	ICP6	CLB	7440-66-6		none	85.7	mg/kg	0.18	0.23	0.8	1.01	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0

| | | |

| | | |

23026	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00408	mg/kg	0.000176	0.00408	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23027	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.00724	mg/kg	0.000312	0.00724	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
23028	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.0488	mg/kg	0.0021	0.0488	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23029	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.00348	mg/kg	0.00015	0.00348	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23030	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.0192	mg/kg	0.000826	0.0192	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23031	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00754	mg/kg	0.000325	0.00754	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23032	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00374	mg/kg	0.000161	0.00374	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23033	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.00401	mg/kg	0.000173	0.00401	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23034	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Acetone	MSV4	AJV	67-64-1	JB	U	0.0267	mg/kg	0.000374	0.00868	0.025	0.58	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D=41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
23035	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.0543	mg/kg	0.00234	0.0543	0.025	0.58	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
23036	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.0165	mg/kg	0.000712	0.0165	0.025	0.58	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
23037	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Benzene	MSV4	AJV	71-43-2	U	none	0.00241	mg/kg	0.000104	0.00241	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23038	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.00545	mg/kg	0.000235	0.00545	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23039	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00313	mg/kg	0.000135	0.00313	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23040	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Bromoform	MSV4	AJV	75-25-2	U	none	0.00392	mg/kg	0.000169	0.00392	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23041	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Bromomethane	MSV4	AJV	74-83-9	U	none	0.0349	mg/kg	0.00151	0.0349	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23042	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.00253	mg/kg	0.000109	0.00253	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23043	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00278	mg/kg	0.00012	0.00278	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23044	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00383	mg/kg	0.000165	0.00383	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23045	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Chloroethane	MSV4	AJV	75-00-3	U	none	0.0141	mg/kg	0.000606	0.0141	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23046	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Chloroform	MSV4	AJV	67-66-3	U	none	0.00327	mg/kg	0.000141	0.00327	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23047	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Chloromethane	MSV4	AJV	74-87-3	U	none	0.0108	mg/kg	0.000464	0.0108	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23048	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.00292	mg/kg	0.000126	0.00292	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23049	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.00267	mg/kg	0.000115	0.00267	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23050	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.0257	mg/kg	0.00111	0.0257	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23051	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.00209	mg/kg	0.00009	0.00209	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23052	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.00362	mg/kg	0.000156	0.00362	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23053	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.00845	mg/kg	0.000364	0.00845	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23054	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.0048	mg/kg	0.000207	0.0048	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23055	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0289	mg/kg	0.00125	0.0289	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23056	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00355	mg/kg	0.000153	0.00355	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23057	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.00923	mg/kg	0.000398	0.00923	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23058	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0355	mg/kg	0.00153	0.0355	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23059	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.021	mg/kg	0.000906	0.021	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23060	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.00858	mg/kg	0.00037	0.00858	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23061	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.131	mg/kg	0.000479	0.0111	0.01	0.232	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0	0	0	0
23062	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.0752	mg/kg	0.000376	0.00872	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.31 J ug/Kg); result is between SDL and SQL	328390	0	0	0	0	0	0
23063	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.0232	mg/kg	0.001	0.0232	0.025	0.58	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23064	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.00413	mg/kg	0.000178	0.00413	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23065	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.00325	mg/kg	0.00014	0.00325	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23066	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	o-Xylene	MSV4	AJV	95-47-6	U	none	0.00404	mg/kg	0.000174	0.00404	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23067	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.00271	mg/kg	0.000117	0.00271	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23068	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Styrene	MSV4	AJV	100-42-5	U	none	0.00353	mg/kg	0.000152	0.00353	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23069	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.00172	mg/kg	0.000074	0.00172	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23070	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.00585	mg/kg	0.000252	0.00585	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23071	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.00445	mg/kg	0.000192	0.00445	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23072	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Toluene	MSV4	AJV	108-88-3	U	none	0.0128	mg/kg	0.00055	0.0128	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23073	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.00381	mg/kg	0.000164	0.00381	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23074	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.00327	mg/kg	0.000141	0.00327	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23075	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.0167	mg/kg	0.000721	0.0167	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23076	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00411	mg/kg	0.000177	0.00411	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23077	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.00585	mg/kg	0.000252	0.00585	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23078	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00436	mg/kg	0.000188	0.00436	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23079	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0227	mg/kg	0.000979	0.0227	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328390	0	0	0	0	0	0
23080	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00814	mg/kg	0.000351	0.00814	0.005	0.116	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23081	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.0133	mg/kg	0.000572	0.0133	0.01	0.232	1	10	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23082	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	J	J	0.0171	mg/kg	0.00716	0.0166	0.33	0.763	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
23083	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0155	mg/kg	0.00672	0.0155	0.33	0.763	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23084	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	J	J	0.077	mg/kg	0.0148	0.0343	0.33	0.763	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
23085	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0199	mg/kg	0.00861	0.0199	0.33	0.763	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23086	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0518	mg/kg	0.0224	0.0518	0.33	0.763	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23087	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.131	mg/kg	0.0565	0.131	1.67	3.86	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
23088	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0343	mg/kg	0.0149	0.0343	0.33	0.763	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

23464	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0132	mg/kg	0.00976	0.0132	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23465	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0131	mg/kg	0.0097	0.0131	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23466	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0153	mg/kg	0.0114	0.0153	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23467	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0139	mg/kg	0.0103	0.0139	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23468	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0173	mg/kg	0.0128	0.0173	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23469	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0342	mg/kg	0.0089	0.012	0.33	0.089	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
23470	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0146	mg/kg	0.0108	0.0146	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23471	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0921	mg/kg	0.0684	0.0921	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23472	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0115	mg/kg	0.00853	0.0115	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23473	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.011	mg/kg	0.00772	0.0104	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
23474	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0112	mg/kg	0.00835	0.0112	0.33	0.089	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
23475	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0165	mg/kg	0.0123	0.0165	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23476	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0198	mg/kg	0.0147	0.0198	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23477	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0147	mg/kg	0.0109	0.0147	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23478	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0333	mg/kg	0.0247	0.0333	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23479	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	J	J	0.0566	mg/kg	0.00719	0.00969	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
23480	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0151	mg/kg	0.00972	0.0131	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
23481	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0114	mg/kg	0.00849	0.0114	0.33	0.089	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23482	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0143	mg/kg	0.0106	0.0143	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23483	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00965	mg/kg	0.00716	0.00965	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
23484	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0187	mg/kg	0.0138	0.0187	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
23485	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0687	mg/kg	0.014	0.0189	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
23486	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0113	mg/kg	0.00841	0.0113	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23487	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0165	mg/kg	0.0123	0.0165	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23488	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0167	mg/kg	0.0124	0.0167	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23489	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.058	mg/kg	0.0431	0.058	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
23490	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.012	mg/kg	0.00893	0.012	0.33	0.089	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
23491	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0133	mg/kg	0.00985	0.0133	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23492	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0181	mg/kg	0.0134	0.0181	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23493	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.116	mg/kg	0.0859	0.116	1.67	2.25	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
23494	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0145	mg/kg	0.0107	0.0145	0.33	0.089	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23495	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0145	mg/kg	0.0107	0.0145	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
23496	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0159	mg/kg	0.0104	0.014	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
23497	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0268	mg/kg	0.0198	0.0268	0.33	0.445	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
23498	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000305	mg/kg	0.00047	0.000305	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23499	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000422	mg/kg	0.00065	0.000422	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23500	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00454	mg/kg	0.00025	0.000162	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= 16); calibration drift column 1 (%D= -34); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
23501	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000208	mg/kg	0.00032	0.000208	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23502	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000208	mg/kg	0.00032	0.000208	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23503	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000233	mg/kg	0.00036	0.000233	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23504	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00035	mg/kg	0.00054	0.00035	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23505	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000208	mg/kg	0.00032	0.000208	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23506	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000182	mg/kg	0.00028	0.000182	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23507	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00022	mg/kg	0.00034	0.00022	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
23508	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000363	mg/kg	0.00056	0.000363	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
23509	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000344	mg/kg	0.00053	0.000344	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23510	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endrin	GCS18A	TLS	72-20-8	U	none	0.00022	mg/kg	0.00034	0.00022	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23511	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.000566	mg/kg	0.00067	0.000435	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328618	0	0	0	0	0	0
23512	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000545	mg/kg	0.00084	0.000545	0.004	0.00259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23513	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000409	mg/kg	0.00063	0.000409	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23514	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000285	mg/kg	0.00044	0.000285	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23515	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000136	mg/kg	0.00021	0.000136	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23516	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00046	mg/kg	0.00071	0.00046	0.002	0.0013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23517	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000811	mg/kg	0.00125	0.000811	0.02	0.013	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23518	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00608	mg/kg	0.00937	0.00608	0.2	0.13	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23519	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00348	mg/kg	0.00537	0.00348	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
23520	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00595	mg/kg	0.00917	0.00595	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23521	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00652	mg/kg	0.0101	0.00652	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23522	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00761	mg/kg	0.0117	0.00761	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23523	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00506	mg/kg	0.00781	0.00506	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23524	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00421	mg/kg	0.00649	0.00421	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23525	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00351	mg/kg	0.00542	0.00351	0.04	0.0259	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

23914	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000775 mg/kg	0.000115	0.000775	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23915	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00746 mg/kg	0.00111	0.00746	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23916	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000607 mg/kg	0.00009	0.000607	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23917	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.00105 mg/kg	0.000156	0.00105	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23918	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.00245 mg/kg	0.000364	0.00245	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23919	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.0014 mg/kg	0.000207	0.0014	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23920	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0084 mg/kg	0.00125	0.0084	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23921	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00103 mg/kg	0.000153	0.00103	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23922	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.00268 mg/kg	0.000398	0.00268	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23923	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0103 mg/kg	0.00153	0.0103	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23924	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00611 mg/kg	0.000906	0.00611	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23925	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.0025 mg/kg	0.00037	0.0025	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23926	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.0171 mg/kg	0.000479	0.00323	0.01	0.0674	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0	0	0	0
23927	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Naphthalene	MSV4	AJV	91-20-3	U	none	0.00254 mg/kg	0.000376	0.00254	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23928	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00674 mg/kg	0.001	0.00674	0.025	0.169	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23929	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.0012 mg/kg	0.000178	0.0012	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23930	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000944 mg/kg	0.00014	0.000944	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23931	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	o-Xylene	MSV4	AJV	95-47-6	U	none	0.00117 mg/kg	0.000174	0.00117	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23932	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000789 mg/kg	0.000117	0.000789	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23933	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Styrene	MSV4	AJV	100-42-5	U	none	0.00102 mg/kg	0.000152	0.00102	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23934	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000499 mg/kg	0.000074	0.000499	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23935	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.0017 mg/kg	0.000252	0.0017	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23936	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.00129 mg/kg	0.000192	0.00129	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23937	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Toluene	MSV4	AJV	108-88-3	U	none	0.00371 mg/kg	0.00055	0.00371	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23938	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.00111 mg/kg	0.000164	0.00111	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23939	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000951 mg/kg	0.000141	0.000951	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23940	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00486 mg/kg	0.000721	0.00486	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23941	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00119 mg/kg	0.000177	0.00119	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23942	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.0017 mg/kg	0.000252	0.0017	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23943	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00127 mg/kg	0.000188	0.00127	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23944	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0066 mg/kg	0.000979	0.0066	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328390	0	0	0	0	0	0
23945	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00237 mg/kg	0.000351	0.00237	0.005	0.0337	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23946	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00386 mg/kg	0.000572	0.00386	0.01	0.0674	1	5 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
23947	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00953 mg/kg	0.00716	0.00953	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23948	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00894 mg/kg	0.00672	0.00894	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23949	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0197 mg/kg	0.0148	0.0197	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23950	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0115 mg/kg	0.00861	0.0115	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23951	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0298 mg/kg	0.0224	0.0298	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23952	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0753 mg/kg	0.0565	0.0753	1.67	2.22	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
23953	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0198 mg/kg	0.0149	0.0198	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23954	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.0106 mg/kg	0.008	0.0106	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23955	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.0119 mg/kg	0.00892	0.0119	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23956	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00702 mg/kg	0.00528	0.00702	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23957	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.0124 mg/kg	0.00935	0.0124	0.33	0.0878	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23958	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.0288 mg/kg	0.0216	0.0288	1.67	2.22	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23959	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0175 mg/kg	0.0132	0.0175	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23960	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.0552 mg/kg	0.0415	0.0552	0.66	0.878	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23961	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.0121 mg/kg	0.0091	0.0121	1.67	2.22	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23962	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.023 mg/kg	0.0173	0.023	1.67	2.22	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
23963	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.0107 mg/kg	0.00806	0.0107	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23964	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0176 mg/kg	0.0132	0.0176	0.33	0.439	0.03289474	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

| | | |

| | | |

| | | |

24060	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00019	mg/kg	0.000163	0.00019	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24061	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000276	mg/kg	0.000236	0.000276	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24062	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000159	mg/kg	0.000136	0.000159	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24063	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000492	mg/kg	0.000421	0.000492	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24064	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000206	mg/kg	0.000176	0.000206	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24065	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000365	mg/kg	0.000312	0.000365	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
24066	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00246	mg/kg	0.0021	0.00246	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24067	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000175	mg/kg	0.00015	0.000175	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24068	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000965	mg/kg	0.000826	0.000965	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24069	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00038	mg/kg	0.000325	0.00038	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24070	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000188	mg/kg	0.000161	0.000188	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24071	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	4-Methyl-2 pentanone	MSV4	AJV	108-10-1	U	none	0.000202	mg/kg	0.000173	0.000202	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24072	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Acetone	MSV4	AJV	67-64-1	U	none	0.000437	mg/kg	0.000374	0.000437	0.025	0.0292	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24073	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00273	mg/kg	0.00234	0.00273	0.025	0.0292	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
24074	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000832	mg/kg	0.000712	0.000832	0.025	0.0292	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
24075	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Benzene	MSV4	AJV	71-43-2	U	none	0.000122	mg/kg	0.000104	0.000122	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24076	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000275	mg/kg	0.000235	0.000275	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24077	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000158	mg/kg	0.000135	0.000158	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24078	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromoform	MSV4	AJV	75-25-2	U	none	0.000197	mg/kg	0.000169	0.000197	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24079	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00176	mg/kg	0.00151	0.00176	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24080	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000127	mg/kg	0.000109	0.000127	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24081	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00014	mg/kg	0.00012	0.00014	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24082	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000193	mg/kg	0.000165	0.000193	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24083	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000708	mg/kg	0.000606	0.000708	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24084	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chloroform	MSV4	AJV	67-66-3	U	none	0.000165	mg/kg	0.000141	0.000165	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24085	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000542	mg/kg	0.000464	0.000542	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24086	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000147	mg/kg	0.000126	0.000147	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24087	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000134	mg/kg	0.000115	0.000134	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24088	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00129	mg/kg	0.00111	0.00129	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24089	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000105	mg/kg	0.00009	0.000105	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24090	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000182	mg/kg	0.000156	0.000182	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24091	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000425	mg/kg	0.000364	0.000425	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24092	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000242	mg/kg	0.000207	0.000242	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24093	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00145	mg/kg	0.00125	0.00145	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24094	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000179	mg/kg	0.000153	0.000179	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24095	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000465	mg/kg	0.000398	0.000465	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24096	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00179	mg/kg	0.00153	0.00179	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24097	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00106	mg/kg	0.000906	0.00106	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24098	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000432	mg/kg	0.00037	0.000432	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24099	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00422	mg/kg	0.000479	0.00056	0.01	0.0117	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
24100	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00373	mg/kg	0.000376	0.000439	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
24101	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00117	mg/kg	0.001	0.00117	0.025	0.0292	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24102	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000208	mg/kg	0.000178	0.000208	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24103	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000164	mg/kg	0.00014	0.000164	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24104	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000203	mg/kg	0.000174	0.000203	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24105	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000137	mg/kg	0.000117	0.000137	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24106	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Styrene	MSV4	AJV	100-42-5	U	none	0.000178	mg/kg	0.000152	0.000178	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24107	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000086	mg/kg	0.000074	0.000086	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24108	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000294	mg/kg	0.000252	0.000294	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24109	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000224	mg/kg	0.000192	0.000224	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24110	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Toluene	MSV4	AJV	108-88-3	U	none	0.000643	mg/kg	0.00055	0.000643	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24111	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000192	mg/kg	0.000164	0.000192	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24112	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000165	mg/kg	0.000141	0.000165	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24113	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000842	mg/kg	0.000721	0.000842	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24114	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000207	mg/kg	0.000177	0.000207	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24115	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000294	mg/kg	0.000252	0.000294	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24116	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00022	mg/kg	0.000188	0.00022	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24117	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00114	mg/kg	0.000979	0.00114	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
24118	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00041	mg/kg	0.000351	0.00041	0.005	0.00584	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24119	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000668	mg/kg	0.000572	0.000668	0.01	0.0117	0.99009901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
24120	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00842	mg/kg	0.00716	0.00842	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
24121	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0079	mg/kg	0.00672	0.0079	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
24122	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0174	mg/kg	0.0148	0.0174	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
24123	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0101	mg/kg	0.00861	0.0101	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
24124	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0263	mg/kg	0.0224	0.0263	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
24125	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0665	mg/kg	0.0565	0.0665	1.67	1.96	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
24126	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0175	mg/kg	0.0149	0.0175	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
24127	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00941	mg/kg	0.008	0.00941	0.33	0.388	0.03322259	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

24714	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000212	mg/kg	0.00036	0.000212	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24715	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000318	mg/kg	0.00054	0.000318	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24716	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24717	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000165	mg/kg	0.00028	0.000165	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24718	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
24719	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.00033	mg/kg	0.00056	0.00033	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
24720	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000312	mg/kg	0.00053	0.000312	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24721	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endrin	GCS18A	TLS	72-20-8	U	none	0.0002	mg/kg	0.00034	0.0002	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24722	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000394	mg/kg	0.00067	0.000394	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24723	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000495	mg/kg	0.00084	0.000495	0.004	0.00235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24724	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000371	mg/kg	0.00063	0.000371	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24725	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000259	mg/kg	0.00044	0.000259	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24726	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124	mg/kg	0.00021	0.000124	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24727	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000418	mg/kg	0.00071	0.000418	0.002	0.00118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24728	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000736	mg/kg	0.00125	0.000736	0.02	0.0118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24729	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00552	mg/kg	0.00937	0.00552	0.2	0.118	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24730	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00316	mg/kg	0.00537	0.00316	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
24731	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0054	mg/kg	0.00917	0.0054	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24732	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00592	mg/kg	0.0101	0.00592	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24733	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00691	mg/kg	0.0117	0.00691	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24734	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0046	mg/kg	0.00781	0.0046	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24735	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00382	mg/kg	0.00649	0.00382	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24736	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00319	mg/kg	0.00542	0.00319	0.04	0.0235	0.1650165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24737	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000206	mg/kg	0.000176	0.000206	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24738	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000144	mg/kg	0.000123	0.000144	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24739	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00021	mg/kg	0.00018	0.00021	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24740	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000133	mg/kg	0.000114	0.000133	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24741	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000186	mg/kg	0.000159	0.000186	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24742	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000419	mg/kg	0.000359	0.000419	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24743	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000152	mg/kg	0.00013	0.000152	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24744	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000286	mg/kg	0.000245	0.000286	0.005	0.00234	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24745	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000382	mg/kg	0.000327	0.000382	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24746	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000231	mg/kg	0.000198	0.000231	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24747	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00101	mg/kg	0.000866	0.00101	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24748	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000175	mg/kg	0.00015	0.000175	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24749	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000133	mg/kg	0.000114	0.000133	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24750	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000133	mg/kg	0.000114	0.000133	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24751	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000131	mg/kg	0.000112	0.000131	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24752	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00019	mg/kg	0.000163	0.00019	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24753	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000276	mg/kg	0.000236	0.000276	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24754	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000159	mg/kg	0.000136	0.000159	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24755	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000492	mg/kg	0.000421	0.000492	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24756	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000206	mg/kg	0.000176	0.000206	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24757	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000364	mg/kg	0.000312	0.000364	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
24758	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00246	mg/kg	0.0021	0.00246	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24759	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000175	mg/kg	0.00015	0.000175	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24760	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000965	mg/kg	0.000826	0.000965	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24761	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00038	mg/kg	0.000325	0.00038	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24762	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000188	mg/kg	0.000161	0.000188	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24763	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Methyl-2 pentanone	MSV4	AJV	108-10-1	U	none	0.000202	mg/kg	0.000173	0.000202	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24764	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acetone	MSV4	AJV	67-64-1	JB	U	0.00396	mg/kg	0.000374	0.000437	0.025	0.0292	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D=41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
24765	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00273	mg/kg	0.00234	0.00273	0.025	0.0292	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
24766	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000832	mg/kg	0.000712	0.000832	0.025	0.0292	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
24767	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Benzene	MSV4	AJV	71-43-2	U	none	0.000121	mg/kg	0.000104	0.000121	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24768	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000275	mg/kg	0.000235	0.000275	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24769	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000158	mg/kg	0.000135	0.000158	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24770	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromoform	MSV4	AJV	75-25-2	U	none	0.000197	mg/kg	0.000169	0.000197	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24771	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00176	mg/kg	0.00151	0.00176	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24772	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000127	mg/kg	0.000109	0.000127	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24773	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00014	mg/kg	0.00012	0.00014	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24774	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000193	mg/kg	0.000165	0.000193	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24775	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000708	mg/kg	0.000606	0.000708	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24776	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloroform	MSV4	AJV	67-66-3	U	none	0.000165	mg/kg	0.000141	0.000165	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24777	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000542	mg/kg	0.000464	0.000542	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24778	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000147	mg/kg	0.000126	0.000147	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24779	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000134	mg/kg	0.000115	0.000134	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24780	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00129	mg/kg	0.00111	0.00129	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24781	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000105	mg/kg	0.00009	0.000105	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24782	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000182	mg/kg	0.000156	0.000182	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24783	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000425	mg/kg	0.000364	0.000425	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24784	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000242	mg/kg	0.000207	0.000242	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24785	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00145	mg/kg	0.00125	0.00145	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24786	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000179	mg/kg	0.000153	0.000179	0.005	0.00584	0.98231827	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

| | | |

| | | |

24903	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00475	mg/kg	0.00537	0.00475	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
24904	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00811	mg/kg	0.00917	0.00811	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24905	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00889	mg/kg	0.0101	0.00889	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24906	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0104	mg/kg	0.0117	0.0104	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24907	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00691	mg/kg	0.00781	0.00691	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24908	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00574	mg/kg	0.00649	0.00574	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24909	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0048	mg/kg	0.00542	0.0048	0.04	0.0354	0.16393443	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24910	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000302	mg/kg	0.000176	0.000302	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24911	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000211	mg/kg	0.000123	0.000211	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24912	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000309	mg/kg	0.00018	0.000309	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24913	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000196	mg/kg	0.000114	0.000196	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24914	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000273	mg/kg	0.000159	0.000273	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24915	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000616	mg/kg	0.000359	0.000616	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24916	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000223	mg/kg	0.00013	0.000223	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24917	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000421	mg/kg	0.000245	0.000421	0.005	0.00343	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24918	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000561	mg/kg	0.000327	0.000561	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24919	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.00034	mg/kg	0.000198	0.00034	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24920	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00149	mg/kg	0.000866	0.00149	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24921	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000258	mg/kg	0.00015	0.000258	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24922	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000196	mg/kg	0.000114	0.000196	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24923	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000196	mg/kg	0.000114	0.000196	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24924	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000192	mg/kg	0.000112	0.000192	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24925	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00028	mg/kg	0.000163	0.00028	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24926	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000405	mg/kg	0.000236	0.000405	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24927	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000233	mg/kg	0.000136	0.000233	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24928	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000723	mg/kg	0.000421	0.000723	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24929	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000302	mg/kg	0.000176	0.000302	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24930	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Butanone	MSV4	AJV	78-93-3	J	U	0.00327	mg/kg	0.000312	0.000536	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor LCS/LCSD precision (44 RPD); poor MS/MSD precision (64 RPD); result is between SDL and SQL	328390	0	0	0	0	0	0
24931	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00361	mg/kg	0.0021	0.00361	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24932	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000258	mg/kg	0.00015	0.000258	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24933	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00142	mg/kg	0.000826	0.00142	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24934	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000558	mg/kg	0.000325	0.000558	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24935	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000276	mg/kg	0.000161	0.000276	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24936	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000297	mg/kg	0.000173	0.000297	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24937	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Acetone	MSV4	AJV	67-64-1	JB	U	0.041	mg/kg	0.000374	0.000642	0.025	0.0429	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D=41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
24938	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00402	mg/kg	0.00234	0.00402	0.025	0.0429	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
24939	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00122	mg/kg	0.000712	0.00122	0.025	0.0429	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
24940	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Benzene	MSV4	AJV	71-43-2	U	none	0.000179	mg/kg	0.000104	0.000179	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24941	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000403	mg/kg	0.000235	0.000403	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24942	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000232	mg/kg	0.000135	0.000232	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24943	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromoform	MSV4	AJV	75-25-2	U	none	0.00029	mg/kg	0.000169	0.00029	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24944	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00258	mg/kg	0.00151	0.00258	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24945	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00498	mg/kg	0.000109	0.000187	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328390	0	0	0	0	0	0
24946	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000206	mg/kg	0.00012	0.000206	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24947	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000283	mg/kg	0.000165	0.000283	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24948	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00104	mg/kg	0.000606	0.00104	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24949	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chloroform	MSV4	AJV	67-66-3	J	J	0.00207	mg/kg	0.000141	0.000242	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328390	0	0	0	0	0	0
24950	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000797	mg/kg	0.000464	0.000797	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24951	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000216	mg/kg	0.000126	0.000216	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24952	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000197	mg/kg	0.000115	0.000197	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24953	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.0019	mg/kg	0.00111	0.0019	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24954	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000155	mg/kg	0.00009	0.000155	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24955	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000268	mg/kg	0.000156	0.000268	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24956	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000625	mg/kg	0.000364	0.000625	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24957	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000355	mg/kg	0.000207	0.000355	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24958	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00214	mg/kg	0.00125	0.00214	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24959	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000263	mg/kg	0.000153	0.000263	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24960	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000683	mg/kg	0.000398	0.000683	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24961	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00262	mg/kg	0.00153	0.00262	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24962	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00156	mg/kg	0.000906	0.00156	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24963	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000635	mg/kg	0.00037	0.000635	0.005	0.00858	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24964	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.0043	mg/kg	0.000479	0.000822	0.01	0.0172	0.95419847	1	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

25949	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000236	mg/kg	0.000123	0.000236	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25950	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000345	mg/kg	0.00018	0.000345	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25951	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000219	mg/kg	0.000114	0.000219	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25952	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000305	mg/kg	0.000159	0.000305	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25953	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000689	mg/kg	0.000359	0.000689	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25954	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.00025	mg/kg	0.00013	0.00025	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25955	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00047	mg/kg	0.000245	0.00047	0.005	0.00384	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25956	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000628	mg/kg	0.000327	0.000628	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25957	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.00038	mg/kg	0.000198	0.00038	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25958	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00166	mg/kg	0.000866	0.00166	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25959	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000288	mg/kg	0.00015	0.000288	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25960	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000219	mg/kg	0.000114	0.000219	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25961	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000219	mg/kg	0.000114	0.000219	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25962	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000215	mg/kg	0.000112	0.000215	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25963	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000313	mg/kg	0.000163	0.000313	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25964	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000453	mg/kg	0.000236	0.000453	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25965	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000261	mg/kg	0.000136	0.000261	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25966	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000808	mg/kg	0.000421	0.000808	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25967	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000338	mg/kg	0.000176	0.000338	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25968	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Butanone	MSV4	AJV	78-93-3	J	U	0.0021	mg/kg	0.000312	0.000599	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL and SQL	328308	0	0	0	0	0	0
25969	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00404	mg/kg	0.0021	0.00404	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25970	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000288	mg/kg	0.00015	0.000288	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25971	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00159	mg/kg	0.000826	0.00159	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25972	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000624	mg/kg	0.000325	0.000624	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25973	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000309	mg/kg	0.000161	0.000309	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25974	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000332	mg/kg	0.000173	0.000332	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25975	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Acetone	MSV4	AJV	67-64-1	U	none	0.000718	mg/kg	0.000374	0.000718	0.025	0.048	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25976	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00449	mg/kg	0.00234	0.00449	0.025	0.048	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
25977	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00137	mg/kg	0.000712	0.00137	0.025	0.048	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
25978	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Benzene	MSV4	AJV	71-43-2	U	none	0.0002	mg/kg	0.000104	0.0002	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25979	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000451	mg/kg	0.000235	0.000451	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25980	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000259	mg/kg	0.000135	0.000259	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25981	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromoform	MSV4	AJV	75-25-2	U	none	0.000324	mg/kg	0.000169	0.000324	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25982	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00289	mg/kg	0.00151	0.00289	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25983	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00771	mg/kg	0.000109	0.000209	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328308	0	0	0	0	0	0
25984	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00023	mg/kg	0.00012	0.00023	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25985	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000317	mg/kg	0.000165	0.000317	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25986	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00116	mg/kg	0.000606	0.00116	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25987	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chloroform	MSV4	AJV	67-66-3	U	none	0.000271	mg/kg	0.000141	0.000271	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25988	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000891	mg/kg	0.000464	0.000891	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25989	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000242	mg/kg	0.000126	0.000242	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25990	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000221	mg/kg	0.000115	0.000221	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25991	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00212	mg/kg	0.00111	0.00212	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25992	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000173	mg/kg	0.00009	0.000173	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25993	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000299	mg/kg	0.000156	0.000299	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25994	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000699	mg/kg	0.000364	0.000699	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25995	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000397	mg/kg	0.000207	0.000397	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25996	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00239	mg/kg	0.00125	0.00239	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25997	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000294	mg/kg	0.000153	0.000294	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25998	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000764	mg/kg	0.000398	0.000764	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25999	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00293	mg/kg	0.00153	0.00293	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26000	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00174	mg/kg	0.000906	0.00174	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26001	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.00071	mg/kg	0.00037	0.00071	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26002	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00861	mg/kg	0.000479	0.000919	0.01	0.0192	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
26003	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00639	mg/kg	0.000376	0.000722	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
26004	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00192	mg/kg	0.001	0.00192	0.025	0.048	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26005	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000342	mg/kg	0.000178	0.000342	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26006	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000269	mg/kg	0.00014	0.000269	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26007	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000334	mg/kg	0.000174	0.000334	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26008	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000225	mg/kg	0.000117	0.000225	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26009	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Styrene	MSV4	AJV	100-42-5	U	none	0.000292	mg/kg	0.000152	0.000292	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26010	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000142	mg/kg	0.000074	0.000142	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26011	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000484	mg/kg	0.000252	0.000484	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26012	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000369	mg/kg	0.000192	0.000369	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26013	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Toluene	MSV4	AJV	108-88-3	U	none	0.00106	mg/kg	0.00055	0.00106	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26014	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000315	mg/kg	0.000164	0.000315	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26015	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000271	mg/kg	0.000141	0.000271	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26016	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00138	mg/kg	0.000721	0.00138	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26017	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00034	mg/kg	0.000177	0.00034	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26018	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000484	mg/kg	0.000252	0.000484	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26019	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000361	mg/kg	0.000188	0.000361	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26020	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00188	mg/kg	0.000979	0.00188	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
26021	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000674	mg/kg	0.000351	0.000674	0.005	0.0096	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26022	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.0011	mg/kg	0.000572	0.0011	0.01	0.0192	0.98814229	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

| | | |

| | | |

| | | |

26229	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.0158	mg/kg	0.00875	0.0158	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
26230	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.11	mg/kg	0.0135	0.0245	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26231	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.279	mg/kg	0.154	0.279	1.67	3.02	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
26232	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0177	mg/kg	0.00976	0.0177	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26233	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0175	mg/kg	0.0097	0.0175	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26234	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0206	mg/kg	0.0114	0.0206	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26235	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0186	mg/kg	0.0103	0.0186	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26236	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0232	mg/kg	0.0128	0.0232	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26237	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.716	mg/kg	0.0089	0.0161	0.33	0.119	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L)	328333	0	0	0	0	0	0
26238	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0196	mg/kg	0.0108	0.0196	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26239	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.124	mg/kg	0.0684	0.124	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26240	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0154	mg/kg	0.00853	0.0154	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26241	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.014	mg/kg	0.00772	0.014	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26242	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0151	mg/kg	0.00835	0.0151	0.33	0.119	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
26243	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0222	mg/kg	0.0123	0.0222	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26244	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0266	mg/kg	0.0147	0.0266	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26245	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0197	mg/kg	0.0109	0.0197	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26246	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0447	mg/kg	0.0247	0.0447	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26247	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.013	mg/kg	0.00719	0.013	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26248	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0176	mg/kg	0.00972	0.0176	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26249	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0154	mg/kg	0.00849	0.0154	0.33	0.119	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26250	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0192	mg/kg	0.0106	0.0192	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26251	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.013	mg/kg	0.00716	0.013	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
26252	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.025	mg/kg	0.0138	0.025	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
26253	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.0254	mg/kg	0.014	0.0254	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26254	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0152	mg/kg	0.00841	0.0152	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26255	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	J	J	0.0375	mg/kg	0.0123	0.0222	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26256	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0224	mg/kg	0.0124	0.0224	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26257	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0779	mg/kg	0.0431	0.0779	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
26258	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0161	mg/kg	0.00893	0.0161	0.33	0.119	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
26259	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0178	mg/kg	0.00985	0.0178	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26260	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0243	mg/kg	0.0134	0.0243	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26261	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.155	mg/kg	0.0859	0.155	1.67	3.02	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26262	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0194	mg/kg	0.0107	0.0194	0.33	0.119	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26263	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0194	mg/kg	0.0107	0.0194	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
26264	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0201	mg/kg	0.0104	0.0187	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
26265	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0359	mg/kg	0.0198	0.0359	0.33	0.597	0.0330033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26266	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000489	mg/kg	0.00047	0.000489	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26267	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000676	mg/kg	0.00065	0.000676	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26268	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00157	mg/kg	0.00025	0.00026	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
26269	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000333	mg/kg	0.00032	0.000333	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26270	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000333	mg/kg	0.00032	0.000333	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26271	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000375	mg/kg	0.00036	0.000375	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26272	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	beta-BHC	GCS18A	TLS	319-85-7	J	J	0.000699	mg/kg	0.00054	0.000562	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328618	0	0	0	0	0	0
26273	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000333	mg/kg	0.00032	0.000333	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26274	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000291	mg/kg	0.00028	0.000291	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26275	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000354	mg/kg	0.00034	0.000354	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
26276	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000583	mg/kg	0.00056	0.000583	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
26277	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000551	mg/kg	0.00053	0.000551	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26278	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endrin	GCS18A	TLS	72-20-8	U	none	0.000354	mg/kg	0.00034	0.000354	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26279	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000697	mg/kg	0.00067	0.000697	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26280	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000874	mg/kg	0.00084	0.000874	0.004	0.00416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26281	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000656	mg/kg	0.00063	0.000656	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26282	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000458	mg/kg	0.00044	0.000458	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26283	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000219	mg/kg	0.00021	0.000219	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26284	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000739	mg/kg	0.00071	0.000739	0.002	0.00208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26285	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.0013	mg/kg	0.00125	0.0013	0.02	0.0208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26286	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00975	mg/kg	0.00937	0.00975	0.2	0.208	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26287	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00559	mg/kg	0.00537	0.00559	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
26288	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00954	mg/kg	0.00917	0.00954	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26289	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0105	mg/kg	0.0101	0.0105	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26290	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0122	mg/kg	0.0117	0.0122	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26291	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00813	mg/kg	0.00781	0.00813	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26292	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00675	mg/kg	0.00649	0.00675	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26293	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00564	mg/kg	0.00542	0.00564	0.04	0.0416	0.16611296	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26294	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00036	mg/kg	0.000176	0.00036	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26295	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000252	mg/kg	0.000123	0.000252	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26296	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000368	mg/kg	0.00018	0.000368	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26297	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000233	mg/kg	0.000114	0.000233	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26298	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000325	mg/kg	0.000159	0.000325	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26299	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000735	mg/kg	0.000359	0.000735	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26300	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000266	mg/kg	0.00013	0.000266	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

26301	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000502	mg/kg	0.000245	0.000502	0.005	0.00409	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26302	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000669	mg/kg	0.000327	0.000669	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26303	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000405	mg/kg	0.000198	0.000405	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26304	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00177	mg/kg	0.000866	0.00177	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26305	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000307	mg/kg	0.00015	0.000307	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26306	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000233	mg/kg	0.000114	0.000233	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26307	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000233	mg/kg	0.000114	0.000233	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26308	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000229	mg/kg	0.000112	0.000229	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26309	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000334	mg/kg	0.000163	0.000334	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26310	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000483	mg/kg	0.000236	0.000483	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26311	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000278	mg/kg	0.000136	0.000278	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26312	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000862	mg/kg	0.000421	0.000862	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26313	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00036	mg/kg	0.000176	0.00036	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26314	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Butanone	MSV4	AJV	78-93-3	J	U	0.00718	mg/kg	0.000312	0.000639	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL and SQL	328308	0	0	0	0	0	0
26315	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00431	mg/kg	0.0021	0.00431	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26316	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000307	mg/kg	0.00015	0.000307	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26317	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00169	mg/kg	0.000826	0.00169	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26318	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000665	mg/kg	0.000325	0.000665	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26319	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00033	mg/kg	0.000161	0.00033	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26320	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000354	mg/kg	0.000173	0.000354	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26321	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Acetone	MSV4	AJV	67-64-1		J+	0.0798	mg/kg	0.000374	0.000766	0.025	0.0512	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	calibration drift (%D=32)	328308	0	0	0	0	0	0
26322	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00479	mg/kg	0.00234	0.00479	0.025	0.0512	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
26323	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00146	mg/kg	0.000712	0.00146	0.025	0.0512	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
26324	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Benzene	MSV4	AJV	71-43-2	U	none	0.000213	mg/kg	0.000104	0.000213	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26325	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000481	mg/kg	0.000235	0.000481	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26326	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000276	mg/kg	0.000135	0.000276	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26327	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromoform	MSV4	AJV	75-25-2	U	none	0.000346	mg/kg	0.000169	0.000346	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26328	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00308	mg/kg	0.00151	0.00308	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26329	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000223	mg/kg	0.000109	0.000223	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26330	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000246	mg/kg	0.00012	0.000246	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26331	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000338	mg/kg	0.000165	0.000338	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26332	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00124	mg/kg	0.000606	0.00124	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26333	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chloroform	MSV4	AJV	67-66-3	U	none	0.000289	mg/kg	0.000141	0.000289	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26334	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00095	mg/kg	0.000464	0.00095	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26335	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000258	mg/kg	0.000126	0.000258	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26336	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000235	mg/kg	0.000115	0.000235	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26337	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00226	mg/kg	0.00111	0.00226	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26338	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000184	mg/kg	0.00009	0.000184	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26339	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000319	mg/kg	0.000156	0.000319	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26340	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000745	mg/kg	0.000364	0.000745	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26341	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000424	mg/kg	0.000207	0.000424	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26342	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00255	mg/kg	0.00125	0.00255	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26343	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000313	mg/kg	0.000153	0.000313	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26344	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000815	mg/kg	0.000398	0.000815	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26345	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00313	mg/kg	0.00153	0.00313	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26346	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00185	mg/kg	0.000906	0.00185	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26347	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000757	mg/kg	0.00037	0.000757	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26348	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00841	mg/kg	0.000479	0.000981	0.01	0.0205	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
26349	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00693	mg/kg	0.000376	0.00077	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
26350	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00205	mg/kg	0.001	0.00205	0.025	0.0512	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26351	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000364	mg/kg	0.000178	0.000364	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26352	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000287	mg/kg	0.00014	0.000287	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26353	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000356	mg/kg	0.000174	0.000356	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26354	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.00024	mg/kg	0.000117	0.00024	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26355	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Styrene	MSV4	AJV	100-42-5	U	none	0.000311	mg/kg	0.000152	0.000311	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26356	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000151	mg/kg	0.000074	0.000151	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26357	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000516	mg/kg	0.000252	0.000516	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26358	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000393	mg/kg	0.000192	0.000393	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26359	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Toluene	MSV4	AJV	108-88-3	U	none	0.00113	mg/kg	0.00055	0.00113	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26360	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000336	mg/kg	0.000164	0.000336	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26361	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000289	mg/kg	0.000141	0.000289	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26362	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00148	mg/kg	0.000721	0.00148	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26363	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000362	mg/kg	0.000177	0.000362	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26364	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000516	mg/kg	0.000252	0.000516	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26365	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000385	mg/kg	0.000188	0.000385	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26366	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.002	mg/kg	0.000979	0.002	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
26367	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000719	mg/kg	0.000351	0.000719	0.005	0.0102	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26368	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00117	mg/kg	0.000572	0.00117	0.01	0.0205	0.98039216	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26369	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.0148	mg/kg	0.00716	0.0148	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26370	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0138	mg/kg	0.00672	0.0138	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26371	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0306	mg/kg	0.0148	0.0306	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26372	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0177	mg/kg	0.00861	0.0177	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26373	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0461	mg/kg	0.0224	0.0461	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

| | | |

| | | |

26514	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	1	5	SUR			7/20/2006	1/0/1900	GCAL	3	328390	250	311	124	0	0	0
26515	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	1970	60	0	0	0
26516	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	948	58	0	0	0
26517	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2240	68	0	0	0
26518	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	951	58	0	0	0
26519	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2220	67	0	0	0
26520	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1180	72	0	0	0
26521	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.9	72	0	0	0
26522	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	13	78	0	0	0
26523	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	11.9	72	0	0	0
26524	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.99009901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	48.8	99	0	0	0
26525	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.99009901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	49.6	100	0	0	0
26526	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.99009901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	52.9	107	0	0	0
26527	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.99009901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	61.5	124	0	0	0
26528	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1540	46	0	0	0
26529	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1030	62	0	0	0
26530	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2170	65	0	0	0
26531	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	987	59	0	0	0
26532	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2160	65	0	0	0
26533	NB3SE07-007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1170	70	0	0	0
26534	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	21	126	0	0	0
26535	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	14.1	85	0	0	0
26536	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.6	21	126	0	0	0
26537	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98814229	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	46.8	95	0	0	0
26538	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98814229	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	52.8	107	0	0	0
26539	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98814229	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	50.3	102	0	0	0
26540	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.98814229	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	61.2	124	0	0	0
26541	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2110	64	0	0	0
26542	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1200	73	0	0	0
26543	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2410	73	0	0	0
26544	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1110	67	0	0	0
26545	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2410	73	0	0	0
26546	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1170	71	0	0	0
26547	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1650165	1	SUR	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328877	16.5	12.2	74	0	0	0
26548	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1650165	1	SUR	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328877	16.5	8.58	52	0	0	0
26549	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1650165	1	SUR	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328878	16.5	12.2	74	0	0	0
26550	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	0.99800399	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	49.2	99	0	0	0
26551	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	RJO	460-00-4	0.99800399	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	50.8	102	0	0	0
26552	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	RJO	1868-53-7	0.99800399	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	53.9	108	0	0	0
26553	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	Toluene d8	MSV4	RJO	2037-26-5	0.99800399	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	62.3	125	0	0	0
26554	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1980	60	0	0	0
26555	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1040	63	0	0	0
26556	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2210	67	0	0	0
26557	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1020	62	0	0	0
26558	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2150	65	0	0	0
26559	NC1SE09-009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1210	73	0	0	0
26560	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	11	66	0	0	0
26561	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	9.05	54	0	0	0
26562	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.6	11	66	0	0	0
26563	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98619329	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	46.9	95	0	0	0
26564	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98619329	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	52.2	106	0	0	0
26565	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98619329	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	48.7	99	0	0	0
26566	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.98619329	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	61.5	125	0	0	0
26567	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1790	54	0	0	0
26568	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	922	56	0	0	0
26569	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2230	67	0	0	0
26570	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	952	57	0	0	0
26571	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2210	67	0	0	0
26572	NC2SE10-010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1420	85	0	0	0
26573	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.5	12.1	73	0	0	0
26574	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1650165	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.5	13.3	81	0	0	0
26575	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.5	12.1	73	0	0	0
26576	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98231827	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	42.4	86	0	0	0
26577	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98231827	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	54.5	111	0	0	0
26578	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98231827	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	47.3	96	0	0	0
26579	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.98231827	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	60.8	124	0	0	0
26580	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1920	58	0	0	0
26581	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	65	0	0	0
26582	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2310	70	0	0	0
26583	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1040	63	0	0	0
26584	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2310	70	0	0	0
26585	NC3SE11-011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1370	83	0	0	0
26586	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.4	14.8	90	0	0	0
26587	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16393443	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.4	12.4	76	0	0	0
26588	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.4	14.8	90	0	0	0
26589	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.95419847	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	43.9	92	0	0	0
26590	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.95419847	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	50.9	107	0	0	0
26591	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.95419847	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	44.5	93	0	0	0
26592	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.95419847	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	57.4	120	0	0	0
26593	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2010	61	0	0	0
26594	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1100	67	0	0	0

26595	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2280	69	0	0	0
26596	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1040	63	0	0	0
26597	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2230	68	0	0	0
26598	NC4SE12-012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1200	73	0	0	0
26599	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	13.5	81	0	0	0
26600	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.4	69	0	0	0
26601	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	13.5	81	0	0	0
26602	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.99601594	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	48.5	97	0	0	0
26603	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.99601594	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	50.2	101	0	0	0
26604	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.99601594	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	54.1	109	0	0	0
26605	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.99601594	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	65.1	131	0	0	0
26606	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1960	59	0	0	0
26607	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1120	68	0	0	0
26608	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2530	76	0	0	0
26609	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1050	63	0	0	0
26610	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2160	65	0	0	0
26611	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1160	70	0	0	0
26612	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	11.7	71	0	0	0
26613	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1650165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	11.5	70	0	0	0
26614	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.5	11.7	71	0	0	0
26615	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	49.1	99	0	0	0
26616	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	52.5	106	0	0	0
26617	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	51.9	105	0	0	0
26618	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	60.3	122	0	0	0
26619	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2110	63	0	0	0
26620	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	950	57	0	0	0
26621	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2240	67	0	0	0
26622	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	920	55	0	0	0
26623	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2030	61	0	0	0
26624	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1170	70	0	0	0
26625	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11	66	0	0	0
26626	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.3	68	0	0	0
26627	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	11	66	0	0	0
26628	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98619329	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	48.1	98	0	0	0
26629	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98619329	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	51.6	105	0	0	0
26630	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98619329	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	51.4	104	0	0	0
26631	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.98619329	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	60.7	123	0	0	0
26632	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	1940	58	0	0	0
26633	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1080	65	0	0	0
26634	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2410	72	0	0	0
26635	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1100	66	0	0	0
26636	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2280	68	0	0	0
26637	NG2SE15-015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1460	88	0	0	0
26638	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.2	97	0	0	0
26639	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	13.3	80	0	0	0
26640	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.7	16.2	97	0	0	0
26641	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.97847358	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	44.9	92	0	0	0
26642	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.97847358	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	55.7	114	0	0	0
26643	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.97847358	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	50.7	104	0	0	0
26644	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.97847358	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	66.5	136	0	0	0
26645	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.03289474	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3290	1950	59	0	0	0
26646	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.03289474	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1640	986	60	0	0	0
26647	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	2-Fluorophenol	MSSV3	RRR	367-12-4	0.03289474	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3290	2330	71	0	0	0
26648	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.03289474	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1640	993	60	0	0	0
26649	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	Phenol-d5	MSSV3	RRR	4165-62-2	0.03289474	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3290	2080	63	0	0	0
26650	NG3SE16-016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.03289474	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1640	2730	166	0	0	0
26651	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	15.1	91	0	0	0
26652	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	14.8	89	0	0	0
26653	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	15.1	91	0	0	0
26654	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.96711799	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	45.1	93	0	0	0
26655	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.96711799	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	48.2	100	0	0	0
26656	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.96711799	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	48.1	99	0	0	0
26657	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.96711799	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	61.3	127	0	0	0
26658	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1720	52	0	0	0
26659	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1010	61	0	0	0
26660	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2230	67	0	0	0
26661	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	993	60	0	0	0
26662	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2200	66	0	0	0
26663	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1380	83	0	0	0
26664	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	17	102	0	0	0
26665	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	17.7	107	0	0	0
26666	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	17	102	0	0	0
26667	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	48.9	99	0	0	0
26668	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	51.6	104	0	0	0
26669	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	51.6	104	0	0	0
26670	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.98814229	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	59.7	121	0	0	0
26671	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1980	60	0	0	0
26672	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1130	68	0	0	0
26673	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2410	73	0	0	0
26674	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	64	0	0	0
26675	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2350	71	0	0	0
26676	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03322259	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1400	84	0	0	0
26677	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	19.5	118	0	0	0

26678	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.1650165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	20	121	0	0	0
26679	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1650165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.5	19.5	118	0	0	0
26680	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0							0.96153846	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	43.2	90	0	0	0
26681	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4							0.96153846	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	50.2	104	0	0	0
26682	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7							0.96153846	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	49	102	0	0	0
26683	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5							0.96153846	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	59.3	123	0	0	0
26684	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2280	69	0	0	0
26685	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1170	71	0	0	0
26686	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2540	77	0	0	0
26687	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1140	69	0	0	0
26688	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2							0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2370	72	0	0	0
26689	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.0330033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1320	80	0	0	0
26690	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	15.8	95	0	0	0
26691	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	14.4	87	0	0	0
26692	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16611296	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	15.8	95	0	0	0
26693	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0							0.98039216	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	45.4	93	0	0	0
26694	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4							0.98039216	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	47.6	97	0	0	0
26695	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7							0.98039216	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	52.4	107	0	0	0
26696	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5							0.98039216	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	59.4	121	0	0	0
26697	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2140	65	0	0	0
26698	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1130	69	0	0	0
26699	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2500	76	0	0	0
26700	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1060	64	0	0	0
26701	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2							0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2360	72	0	0	0
26702	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.03289474	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1390	85	0	0	0
26703	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26704	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26705	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26706	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26707	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26708	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26709	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26710	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26711	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26712	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26713	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26714	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26715	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26716	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26717	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26718	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26719	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26720	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26721	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26722	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26723	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		2-Butanone	MSV5	AJV	78-93-3	J	0.0028 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26724	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26725	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26726	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		2-Hexanone	MSV5	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26727	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26728	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26729	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26730	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Acetone	MSV5	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26731	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Acrolein	MSV5	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26732	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26733	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26734	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26735	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26736	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26737	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26738	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26739	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26740	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26741	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Chloroethane	MSV5	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26742	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Chloroform	MSV5	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26743	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Chloromethane	MSV5	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26744	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26745	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26746	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Cyclohexane	MSV5	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26747	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26748	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Dibromomethane	MSV5	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26749	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26750	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26751	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26752	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26753	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26754	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26755	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Methyl iodide	MSV5	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26756	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26757	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Methylene chloride	MSV5	AJV	75-09-2	JB	0.00628 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26758	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Naphthalene	MSV5	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26759	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26760	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26761	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26762	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		o-Xylene	MSV5	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26763	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26764	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Styrene	MSV5	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26765	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26766	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26767	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26768	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		Toluene	MSV5	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26769	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26770	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0

| | | |

26854	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00508	mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.08		168139002	2.72
26855	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	B	0.00486	mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.86		168139002	2.91
26856	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00614	mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	6.14		168139002	3.02
26857	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00444	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.44		168139002	4.12
26858	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	B	0.00488	mg/kg	0.000241	0.000321	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.88		168139002	4.66
26859	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	B	0.00481	mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.81		168139002	0.840
26860	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00532	mg/kg	0.000123	0.000163	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.32		168139002	3.80
26861	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00534	mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.34		168139002	3.59
26862	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00498	mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.98		168139002	5.04
26863	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00445	mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.45		168139002	0.841
26864	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00509	mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.09		168139002	6.63
26865	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00442	mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.42		168139002	6.13
26866	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.0053	mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.3		168139002	2.19
26867	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00439	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.39		168139002	7.16
26868	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0046	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.6		168139002	4.08
26869	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00495	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.95		168139002	7.48
26870	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00474	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.74		168139002	6.15
26871	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00456	mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.56		168139002	8.45
26872	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00409	mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.09		168139002	2.65
26873	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00495	mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.95		168139002	4.21
26874	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	B	0.00416	mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.16		168139002	0.088
26875	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	B	0.00536	mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.36		168139002	2.32
26876	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00441	mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.41		168139002	2.71
26877	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00515	mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.15		168139002	6.25
26878	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0047	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		6.67	4.7	71		
26879	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00286	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.86	86		
26880	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00297	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.97	89		
26881	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00369	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.69	111		
26882	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00316	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.16	95		
26883	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00294	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.94	88		
26884	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0027	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.7	81		
26885	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00275	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.75	83		
26886	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00309	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.09	93		
26887	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.03	91		
26888	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.42	103		
26889	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.87	86		
26890	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.17	95		
26891	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.06	92		
26892	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.2	96		
26893	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00329	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.29	99		
26894	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.04	91		
26895	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.83	85		
26896	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.16	95		
26897	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.83	85		
26898	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.46	104		
26899	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.84	85		
26900	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.86	86		
26901	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.86	86		
26902	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.11	93		
26903	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0032	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.2	96		
26904	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00274	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.74	82		
26905	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00332	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.32	100		
26906	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00272	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.72	82		
26907	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00352	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.52	106		
26908	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00287	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.87	86		
26909	LCS	1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00328	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.28	99		
26910	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00544	mg/kg					0.0333	1	SUR	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		6.67	5.44	82		
26911	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y	B	0.00309	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.09	93		
26912	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00307	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.07	92		
26913	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00384	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.84	115		
26914	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	B	0.0036	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.6	108		
26915	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	B	0.0032	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.2	96		
26916	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	B	0.00304	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.04	91		
26917	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0031	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.1	93		
26918	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.0035	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.5	105		
26919	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	B	0.00336	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.36	101		
26920	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00395	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.95	118		
26921	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00309	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.09	93		
26922	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	B	0.00341	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.41	102		
26923	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	B	0.00325	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.25	98		
26924	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00357	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.57	107		
26925	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0036	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.6	108		
26926	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00326	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.26	98		
26927	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00293	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	2.93	88		
26928	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00337	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.37	101		
26929	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00247	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	2.47	74		
26930	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.00392	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.92	118		
26931	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00311	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.11	93		
26932	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00331	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.31	99		
26933	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00312	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.12	94		
26934	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00317	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.17	95		
26935	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00334	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.34	100		
26936	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00265	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	2.65	80		
26937	LCS	1201152260	LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00374	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309		3.33	3.74	112		

26938 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	B	0.00313 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.13	94	
26939 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	B	0.0041 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	4.1	123	
26940 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00325 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.25	97	
26941 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00367 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.67	110	
26942 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00487 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67		73	3.70
26943 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00309 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.95
26944 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00304 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.51
26945 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00376 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			1.95
26946 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00324 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.50
26947 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00321 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.73
26948 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.003 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			10.5
26949 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00298 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.89
26950 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00329 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			6.21
26951 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00328 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.15
26952 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00374 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.92
26953 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00315 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.42
26954 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.84
26955 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00323 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			5.33
26956 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00353 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.74
26957 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00364 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			10.0
26958 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00335 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.67
26959 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00307 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.04
26960 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00343 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.10
26961 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.11
26962 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00358 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			3.41
26963 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00307 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.70
26964 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00302 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			5.56
26965 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00301 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			5.14
26966 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00327 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.91
26967 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00341 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			6.49
26968 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00286 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.35
26969 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00345 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			3.86
26970 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00278 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.10
26971 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00367 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.14
26972 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00299 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.00
26973 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00342 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.06
26974 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00502 mg/kg					0.0333	1 SUR	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	6.67		75	8.12
26975 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y	B	0.00341 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			9.76
26976 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00286 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			7.08
26977 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00357 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			7.47
26978 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	B	0.00332 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			8.00
26979 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	B	0.00339 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.88
26980 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	B	0.00317 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			4.28
26981 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00323 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			4.30
26982 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00347 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			0.902
26983 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	B	0.00338 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			0.541
26984 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00424 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			7.15
26985 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00319 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			3.47
26986 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	B	0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			0.277
26987 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	B	0.00331 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			1.91
26988 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00375 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			4.73
26989 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00381 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.79
26990 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00347 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			6.45
26991 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00325 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			10.5
26992 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00375 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			10.7
26993 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00321 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			25.9
26994 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.00371 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.41
26995 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00309 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			0.465
26996 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00322 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			2.55
26997 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00309 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			0.975
26998 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00341 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			7.12
26999 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00331 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			1.05
27000 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00281 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.57
27001 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00349 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			6.93
27002 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	B	0.00291 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			7.25
27003 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	B	0.00374 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			9.06
27004 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00306 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.95
27005 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00352 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			4.10
27006 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00523 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67		79	
27007 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27008 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27009 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27010 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27011 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27012 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27013 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27014 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27015 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27016 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27017 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27018 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27019 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27020 MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				

27021	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U		0.000216	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27022	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U		0.000116	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27023	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U		0.000219	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27024	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U		0.000106	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27025	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U		0.000105	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27026	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U		0.000175	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27027	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U		0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27028	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U		0.000191	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27029	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U		0.000265	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27030	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U		0.000131	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27031	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U		0.000185	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27032	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U		0.000221	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27033	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U		0.000119	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27034	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U		0.000137	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27035	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U		0.000187	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27036	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U		0.000147	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27037	MB	1201141176 LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U		0.000299	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549									
27038	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00555	mg/kg					0.0333	1 SUR	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309		6.67		83					
27039	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.000497	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27040	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U		0.000278	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27041	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U		0.000233	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27042	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.000499	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27043	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	JP		0.000122	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27044	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J		0.000326	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27045	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U		0.000124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27046	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U		0.000112	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27047	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J		0.000294	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27048	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U		0.000193	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27049	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U		0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27050	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	P		0.000476	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27051	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	P		0.00046	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27052	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U		0.000124	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27053	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U		0.000216	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27054	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U		0.000116	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27055	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U		0.000219	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27056	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0022	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27057	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U		0.000105	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27058	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	P		0.00054	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27059	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U		0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27060	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U		0.000191	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27061	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U		0.000265	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27062	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U		0.000131	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27063	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U		0.000185	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27064	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U		0.000221	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27065	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	P		0.000737	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27066	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	J		0.000204	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27067	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.000384	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27068	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U		0.000147	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27069	MB	1201152259 LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U		0.000299	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		555309									
27070	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0081	mg/kg					0.0426	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3		550549		11.7		69					
27071	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.000587	mg/kg	0.00033	0.000587	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27072	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000489	mg/kg	0.000275	0.000489	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27073	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000411	mg/kg	0.000231	0.000411	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27074	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000364	mg/kg	0.000205	0.000364	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27075	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000178	mg/kg	0.0001	0.000178	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27076	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000191	mg/kg	0.000107	0.000191	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27077	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000218	mg/kg	0.000122	0.000218	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27078	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000197	mg/kg	0.000111	0.000197	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27079	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000169	mg/kg	0.000095	0.000169	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27080	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.00034	mg/kg	0.000191	0.00034	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27081	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000283	mg/kg	0.000159	0.000283	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27082	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000428	mg/kg	0.000241	0.000428	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27083	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000206	mg/kg	0.000116	0.000206	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27084	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000218	mg/kg	0.000123	0.000218	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27085	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.00038	mg/kg	0.000214	0.00038	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27086	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000205	mg/kg	0.000115	0.000205	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27087	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000386	mg/kg	0.000217	0.000386	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27088	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000187	mg/kg	0.000105	0.000187	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27089	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000185	mg/kg	0.000104	0.000185	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27090	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000308	mg/kg	0.000173	0.000308	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27091	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000283	mg/kg	0.000159	0.000283	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27092	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000336	mg/kg	0.000189	0.000336	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27093	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000467	mg/kg	0.000263	0.000467	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27094	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.00023	mg/kg	0.000129	0.00023	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27095	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000326	mg/kg	0.000183	0.000326	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27096	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000389	mg/kg	0.000218	0.000389	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27097	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000209	mg/kg	0.000117	0.000209	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27098	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000241	mg/kg	0.000136	0.000241	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27099	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.00033	mg/kg	0.000185	0.00033	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27100	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000259	mg/kg	0.000146	0.000259	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27101	NC1SE09-009-(0-0.5)	167394001 SITE	SW846 8082	7/14/2006	1/0/1900	7/19/2006	16739400 1.01.03	SW846 3550B	T	S	DRY	28	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000526	mg/kg	0.000296	0.000526	0.00033	0.000587	0.0426	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	none	550549									
27102	NA4SE04-021(1-2)(397144 DUP)	397273 DUP	SW7196 A	8/2/2006	1/0/1900	8/3/2006		3060A_S_EX		S			Chromium VI	HACH2	JEM	18540-29-9				1.95	mg/kg	0.314	0.408	1	1.3	100	1 TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		329830	1	0	0	0	1	0	0	0	40
27103	NB4SE08-024(1-2)(397143 DUP)	399636 DUP	SW9060	8/2/2006	1/0/1900	8/3/2006		NONE		S			Total Organic Carbon	TOC2	AEL	C-012		U		146	mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3		330192	0	0	0	0	0	0	0	0	0

| | | |

27208	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.053	105	0	0	0
27209	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27210	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27211	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27212	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27213	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27214	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27215	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27216	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27217	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27218	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27219	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27220	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27221	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27222	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27223	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27224	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27225	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27226	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27227	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27228	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27229	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27230	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Toluene d8	MSV3	ABD	2037-26-5						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	99	0	0	0
27231	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27232	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27233	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27234	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27235	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27236	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27237	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27238	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27239	FB-507	20608030310	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27240	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27241	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27242	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.1	0.087	87	0	0	0
27243	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27244	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27245	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27246	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27247	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27248	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27249	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27250	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27251	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.05	0.038	77	0	0	0
27252	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.1	0.03	30	0	0	0
27253	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	0.000769	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27254	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27255	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27256	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27257	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27258	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27259	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27260	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27261	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27262	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27263	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27264	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27265	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27266	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27267	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00354	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27268	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27269	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27270	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27271	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.00354	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27272	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27273	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27274	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27275	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27276	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27277	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27278	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27279	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	J	0.000609	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27280	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27281	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27282	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27283	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27284	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27285	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.012	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27286	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27287	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27288	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27289	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27290	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27291	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00112	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27292	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27293	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	0.00091	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27294	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27295	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27296	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27297	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27298	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27299	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27300	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

27301	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27302	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27303	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27304	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
27305	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27306	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27307	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27308	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27309	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27310	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27311	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27312	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.1	0.019	19	0	0	0
27313	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27314	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27315	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.05	0.052	105	0	0	0
27316	MB for HBN 329371 [DIGM/12 349]	397073	LB	SW7471A			8/3/2006			7471A_S_EX	total	S	Mercury	FIMS1	CNB	7439-97-6	B	0.0073	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329561	0	0	0	0	0	0
27317	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Aluminum	ICP5	AJW	7429-90-5	B	5.13	mg/kg	0.72	0.72	8	8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27318	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Antimony	ICP5	AJW	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27319	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Arsenic	ICP5	AJW	7440-38-2	B	0.29	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27320	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Barium	ICP5	AJW	7440-39-3	B	0.026	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27321	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Beryllium	ICP5	AJW	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27322	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Boron	ICP5	AJW	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27323	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Cadmium	ICP5	AJW	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27324	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Chromium	ICP5	AJW	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27325	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Cobalt	ICP5	AJW	7440-48-4	B	0.031	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27326	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Copper	ICP5	AJW	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27327	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Iron	ICP5	AJW	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27328	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Lead	ICP5	AJW	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27329	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Lithium	ICP5	AJW	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27330	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Manganese	ICP5	AJW	7439-96-5	B	0.044	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27331	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Molybdenum	ICP5	AJW	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27332	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Nickel	ICP5	AJW	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27333	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Selenium	ICP5	AJW	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27334	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Silver	ICP5	AJW	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27335	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27336	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27337	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5	B	0.5	mg/kg	0.45	0.45	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27338	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Titanium	ICP5	AJW	7440-32-6	U	0.013	mg/kg	0.013	0.013	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27339	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Vanadium	ICP5	AJW	7440-62-2	B	0.091	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27340	MB for HBN 329375 [DIGM/12 353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6	U	0.18	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27341	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27342	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27343	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2420	73	0	0	0
27344	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.015	mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27345	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27346	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.022	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27347	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.057	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27348	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.015	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27349	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27350	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27351	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27352	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	997	60	0	0	0
27353	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2360	71	0	0	0
27354	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27355	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.022	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27356	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27357	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.041	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27358	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270C			8/3/2006			8270C_S_EX		S	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

27359	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.017	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27360	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27361	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27362	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.029	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27363	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27364	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.024	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27365	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.043	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27366	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27367	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27368	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27369	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27370	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27371	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.017	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27372	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.025	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27373	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	U	0.045	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27374	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27375	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27376	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27377	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27378	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.014	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27379	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27380	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27381	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	J	0.171	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27382	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.011	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27383	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.01	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27384	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.013	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27385	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	0.019	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27386	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.011	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27387	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	U	0.068	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27388	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27389	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27390	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27391	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27392	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.015	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27393	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27394	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.025	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27395	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27396	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27397	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27398	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.011	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27399	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27400	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.014	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27401	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27402	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27403	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27404	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.012	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27405	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.03333333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	977	59	0	0	0
27406	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.043	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27407	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27408	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27409	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	U	0.013	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

27410	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Pentachlo rophenol	MSSV5	RRR	87-86-5	U	0.086	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	0	0	0	0	0
27411	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Phenanthr ene	MSSV5	RRR	85-01-8	U	0.011	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	0	0	0	0	0
27412	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Phenol	MSSV5	RRR	108-95-2	U	0.011	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	0	0	0	0	0
27413	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Phenol-d5	MSSV5	RRR	4165-62-2						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2340	70	0	0	0
27414	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Pyrene	MSSV5	RRR	129-00-0	U	0.01	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	0	0	0	0	0
27415	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Pyridine	MSSV5	RRR	110-86-1	U	0.02	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	0	0	0	0	0
27416	MB for HBN 329381 [EXTO/14 382]	397116	LB	SW8270 C	8/3/2006	8270C_S _EX		S	Terphenyl- d14	MSSV5	RRR	1718-51-0						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1900	114	0	0	0
27417	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27418	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27419	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27420	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27421	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	alpha- BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27422	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	alpha- Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27423	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27424	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0.5	0.377	75	0	0	0
27425	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27426	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27427	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Endosulfa n I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27428	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Endosulfa n II	GCS17A	TLS	33213-65- 9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27429	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Endosulfa n sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27430	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27431	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27432	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Endrin ketone	GCS17A	TLS	53494-70- 5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27433	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	gamma- BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27434	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	gamma- Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27435	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Heptachlo r	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27436	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Heptachlo r epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27437	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Methoxyc hlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27438	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Tetrachlor o-m- xylene	GCS17A	TLS	877-09-8						0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0.5	0.339	68	0	0	0
27439	MB for HBN 329391 [EXTO/14 385]	397187	LB	SW8081 A	8/3/2006	8081A_W _EX		W	Toxaphen e	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0	0	0	0	0
27440	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1016	GCS17A	TLS	12674-11- 2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27441	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1221	GCS17A	TLS	11104-28- 2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27442	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1232	GCS17A	TLS	11141-16- 5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27443	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1242	GCS17A	TLS	53469-21- 9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27444	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1248	GCS17A	TLS	12672-29- 6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27445	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1254	GCS17A	TLS	11097-69- 1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27446	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Aroclor- 1260	GCS17A	TLS	11096-82- 5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0	0	0	0	0
27447	MB for HBN 329392 [EXTO/14 386]	397191	LB	SW8082	8/3/2006	8082_W_ EX		W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0.5	0.377	75	0	0	0
27448	MB for HBN 329492 [INPR/503 4]	397269	LB	SW7196 A	8/3/2006	3060A_S_ EX		S	Chromium VI	HACH2	JEM	18540-29- 9	U	0.314	mg/kg	0.314	0.314	1	1	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		329830	0	0	0	0	0	0
27449	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27450	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27451	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27452	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Barium	ICP5	CLB	7440-39-3	B	0.00042	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27453	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00019	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27454	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Boron	ICP5	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27455	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27456	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27457	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27458	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27459	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0
27460	MB for HBN 329498 [DIGM/12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_ EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0	0	0	0	0

27461	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CL8	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27462	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CL8	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27463	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CL8	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27464	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CL8	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27465	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CL8	7782-49-2	B	0.0049	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27466	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CL8	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27467	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CL8	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27468	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CL8	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27469	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CL8	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27470	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CL8	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27471	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CL8	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27472	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CL8	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27473	MB for HBN 329499 [DIGM12 358]	397282	LB	SW7470 A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	B	0.00011	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329615	0	0	0	0	0	0
27474	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27475	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27476	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27477	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27478	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27479	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27480	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27481	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27482	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27483	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27484	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27485	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27486	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27487	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27488	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0						0		1	1	SUR	8/3/2006	1/0/1900			GCAL	3	329519	50	57	114	0	0	0
27489	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27490	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27491	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27492	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27493	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27494	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27495	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Butanone	MSV4	JCK	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27496	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Chloroethylvinylether	MSV4	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27497	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Chlorotoluene	MSV4	JCK	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27498	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Hexanone	MSV4	JCK	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27499	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Bromofluorobenzene	MSV4	JCK	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900			GCAL	3	329519	50	48.8	98	0	0	0
27500	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Chlorotoluene	MSV4	JCK	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27501	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27502	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27503	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Acetone	MSV4	JCK	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27504	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Acrolein	MSV4	JCK	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27505	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Acrylonitrile	MSV4	JCK	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27506	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Benzene	MSV4	JCK	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27507	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromobenzene	MSV4	JCK	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27508	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromodichloromethane	MSV4	JCK	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27509	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromoform	MSV4	JCK	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27510	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromomethane	MSV4	JCK	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0
27511	MB for HBN 329519 [MSV880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Carbon disulfide	MSV4	JCK	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0	0	0	0	0

| | | |

27563	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27564	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	50	38.3	77	0	0	0
27565	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	100	27.2	27	0	0	0
27566	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27567	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27568	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27569	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27570	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27571	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27572	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27573	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27574	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27575	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27576	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27577	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27578	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27579	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27580	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27581	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27582	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27583	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27584	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27585	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27586	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27587	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27588	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27589	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27590	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27591	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27592	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27593	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27594	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27595	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27596	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27597	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27598	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27599	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27600	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27601	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27602	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27603	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27604	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27605	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27606	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27607	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27608	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27609	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27610	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27611	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27612	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27613	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0

27614	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27615	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27616	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27617	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	50	41.9	84	0	0	0
27618	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27619	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27620	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27621	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27622	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27623	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27624	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27625	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	100	17.1	17	0	0	0
27626	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27627	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0	0	0	0	0
27628	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	50	50.4	101	0	0	0
27629	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27630	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27631	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27632	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27633	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27634	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27635	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27636	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27637	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27638	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27639	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27640	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27641	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27642	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27643	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	47.5	95	0	0	0
27644	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27645	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27646	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27647	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27648	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27649	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27650	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27651	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27652	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27653	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27654	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	51.4	103	0	0	0
27655	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27656	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27657	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27658	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	KCB	67-64-1	J	0.00415	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27659	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27660	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27661	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27662	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27663	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27664	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0

27665	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27666	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27667	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27668	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27669	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27670	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27671	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27672	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27673	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27674	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27675	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27676	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	52.3	105	0	0	0
27677	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27678	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27679	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27680	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27681	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27682	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27683	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27684	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27685	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27686	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27687	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27688	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27689	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27690	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27691	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27692	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27693	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27694	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27695	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27696	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27697	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27698	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	49.3	99	0	0	0
27699	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27700	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27701	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27702	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27703	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27704	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27705	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27706	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27707	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
27708	MB for HBN 329717 [MSV/8822]	398598 LB	SW8260B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0						0		1	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2500	2370	95	0	0	0
27709	MB for HBN 329717 [MSV/8822]	398598 LB	SW8260B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	8/7/2006	1/0/1900	GCAL	3		329717	0	0	0	0	0	0
27710	MB for HBN 329717 [MSV/8822]	398598 LB	SW8260B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4						0		1	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2500	2550	102	0	0	0
27711	MB for HBN 329717 [MSV/8822]	398598 LB	SW8260B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7						0		1	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2500	2630	105	0	0	0
27712	MB for HBN 329717 [MSV/8822]	398598 LB	SW8260B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5						0		1	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2500	2540	102	0	0	0
27713	MB for HBN 330192 [TOC/2747]	399634 LB	SW9060	8/10/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012	U	146	mg/kg	146	146	200	200	10	1	TRG	8/9/2006	1/0/1900	GCAL	3		330192	0	0	0	0	0	0
27714	MB for HBN 330307 [MSV/8849]	400118 LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2500	2760	110	0	0	0
27715	MB for HBN 330307 [MSV/8849]	400118 LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3		330307	0	0	0	0	0	0

| | | |

27767 4T]	MB for HBN 330323 [EXTO/14 MB for HBN 330323 [EXTO/14 MB for HBN 330323 [EXTO/14

27818	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27819	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27820	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27821	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.6	107	0	0	0
27822	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27823	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27824	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	4-Methyl-2 pentanone	MSV6	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27825	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1	J	0.0016 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27826	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27827	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27828	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27829	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27830	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27831	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27832	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27833	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27834	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27835	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27836	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27837	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27838	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27839	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27840	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27841	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27842	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27843	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.5	103	0	0	0
27844	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27845	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27846	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27847	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27848	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27849	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27850	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27851	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27852	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27853	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2	J	0.00278 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27854	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27855	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27856	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27857	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27858	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27859	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27860	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27861	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27862	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27863	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27864	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.4	119	0	0	0
27865	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27866	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27867	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27868	MB for HBN 330354 [MSV/8854]	400439 LB	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0

| | | |

27920	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Molybdenum	ICP5	AJW	7439-98-7		19.9	mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	19.9	99	0	0	0	0
27921	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Nickel	ICP5	AJW	7440-02-0		20.5	mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	20.5	103	0	0	0	0
27922	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Selenium	ICP5	AJW	7782-49-2		20.8	mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	20.8	104	0	0	0	0
27923	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Silver	ICP5	AJW	7440-22-4		19.2	mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	19.2	96	0	0	0	0
27924	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6		20.2	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	20.2	101	0	0	0	0
27925	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0		20.2	mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	20.2	101	0	0	0	0
27926	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5		20.6	mg/kg	0.45	0.45	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	20.6	103	0	0	0	0
27927	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Titanium	ICP5	AJW	7440-32-6		19.9	mg/kg	0.013	0.013	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	19.9	99	0	0	0	0
27928	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Vanadium	ICP5	AJW	7440-62-2		20	mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	20	100	0	0	0	0
27929	LCS for HBN 329375 [DIGM/12 353	397089 LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6		19.7	mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	20	19.7	98	0	0	0	0
27930	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		2.72	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.72	82	0	0	0	0
27931	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.37	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.37	71	0	0	0	0
27932	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.03333333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2910	87		0	0	0
27933	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.47	mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.47	74	0	0	0	0
27934	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.4	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.4	72	0	0	0	0
27935	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.23	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.23	67	0	0	0	0
27936	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		1.79	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	1.79	54	0	0	0	0
27937	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.4	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.4	72	0	0	0	0
27938	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.36	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.36	71	0	0	0	0
27939	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.47	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.47	74	0	0	0	0
27940	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.31	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.31	69	0	0	0	0
27941	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.03333333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1330	80		0	0	0
27942	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.03333333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2850	86		0	0	0
27943	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.36	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.36	71	0	0	0	0
27944	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.66	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.66	80	0	0	0	0
27945	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.44	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.44	73	0	0	0	0
27946	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		2.72	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.72	82	0	0	0	0
27947	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	3-Nitroaniline	MSSV5	RRR	99-09-2		1.97	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	1.97	59	0	0	0	0
27948	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		2.15	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.15	65	0	0	0	0
27949	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		3.05	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	3.05	92	0	0	0	0
27950	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4-Chloro-3 methylphenol	MSSV5	RRR	59-50-7		2.25	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.25	68	0	0	0	0
27951	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4-Chloroaniline	MSSV5	RRR	106-47-8		2.03	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.03	61	0	0	0	0
27952	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.71	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.71	81	0	0	0	0
27953	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.39	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.37	2.39	71	0	0	0	0
27954	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.12	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.12	64	0	0	0	0
27955	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Acenaphthene	MSSV5	RRR	83-32-9		2.41	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.41	72	0	0	0	0
27956	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Acenaphthylene	MSSV5	RRR	208-96-8		2.53	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.53	76	0	0	0	0
27957	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Acetophenone	MSSV5	RRR	98-86-2		2.47	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.47	74	0	0	0	0
27958	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Aniline	MSSV5	RRR	62-53-3		2.12	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.12	64	0	0	0	0
27959	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Anthracene	MSSV5	RRR	120-12-7		2.56	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.56	77	0	0	0	0
27960	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.17	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	3.17	95	0	0	0	0
27961	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzaldehyde	MSSV5	RRR	100-52-7		3.58	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	3.58	107	0	0	0	0
27962	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzidine	MSSV5	RRR	92-87-5	U	0.045	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	0	0	0	0	0	0
27963	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.68	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.68	80	0	0	0	0
27964	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.88	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.88	86	0	0	0	0
27965	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.88	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.88	86	0	0	0	0
27966	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		2.64	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.64	79	0	0	0	0
27967	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		2.83	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.83	85	0	0	0	0
27968	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzoic acid	MSSV5	RRR	65-85-0		2.14	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.14	64	0	0	0	0
27969	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Benzyl alcohol	MSSV5	RRR	100-51-6		2.36	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.36	71	0	0	0	0
27970	LCS for HBN 329381 [EXTO/14 382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX		S	Biphenyl	MSSV5	RRR	92-52-4		2.43	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649 0	3.33	2.43	73	0	0	0	0

27971	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	2.6	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.6	78	0	0	0	0
27972	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	2.42	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.42	73	0	0	0	0
27973	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	2.56	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.56	77	0	0	0	0
27974	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	2.96	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.96	89	0	0	0	0
27975	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	3	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	3	90	0	0	0	0
27976	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	2.66	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.66	80	0	0	0	0
27977	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	2.53	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.53	76	0	0	0	0
27978	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	2.48	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.27	2.48	76	0	0	0	0
27979	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	2.6	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.6	78	0	0	0	0
27980	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	2.36	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.36	71	0	0	0	0
27981	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	2.56	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.56	77	0	0	0	0
27982	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	2.62	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.62	79	0	0	0	0
27983	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	2.66	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.66	80	0	0	0	0
27984	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	2.97	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.97	89	0	0	0	0
27985	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	2.37	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.37	71	0	0	0	0
27986	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	2.39	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.39	72	0	0	0	0
27987	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	2.74	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.74	82	0	0	0	0
27988	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	2.4	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.4	72	0	0	0	0
27989	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	2.15	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.15	65	0	0	0	0
27990	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	2.28	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.28	68	0	0	0	0
27991	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	2.51	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.51	75	0	0	0	0
27992	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	2.27	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.27	68	0	0	0	0
27993	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	2.37	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.37	71	0	0	0	0
27994	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649		1670	1260	76		0	0	0
27995	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	2.02	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.02	61	0	0	0	0
27996	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	2.35	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.35	71	0	0	0	0
27997	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	2.78	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.27	2.78	85	0	0	0	0
27998	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	2.27	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.27	68	0	0	0	0
27999	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	2.27	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.27	68	0	0	0	0
28000	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	2.45	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.45	74	0	0	0	0
28001	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	2.27	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.27	68	0	0	0	0
28002	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2					0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649		3330	2580	77		0	0	0
28003	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	2.98	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.98	89	0	0	0	0
28004	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	1.53	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	1.53	46	0	0	0	0
28005	LCS for HBN 329381 [EXTO/14 382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649		1670	1840	110		0	0	0
28006	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000223	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000223	89	0	0	0	0
28007	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000211	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000211	84	0	0	0	0
28008	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000228	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28009	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000181	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000181	72	0	0	0	0
28010	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000228	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28011	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000226	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000226	90	0	0	0	0
28012	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000231	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000231	92	0	0	0	0
28013	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781		0.5	0.187	37		0	0	0
28014	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000228	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28015	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000228	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28016	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000184	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000184	74	0	0	0	0
28017	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000207	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000207	83	0	0	0	0
28018	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.00022	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.00022	88	0	0	0	0
28019	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000248	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000248	99	0	0	0	0
28020	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000205	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000205	82	0	0	0	0
28021	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000223	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000223	89	0	0	0	0

28022	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081 A	8/3/2006	8081A_W _EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000233	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000233	93	0	0	0	0
28023	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081 A	8/3/2006	8081A_W _EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000219	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000219	88	0	0	0	0
28024	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081 A	8/3/2006	8081A_W _EX		W	Heptachlor	GCS17A	TLS	76-44-8		0.000199	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000199	80	0	0	0	0
28025	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081 A	8/3/2006	8081A_W _EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000235	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000235	94	0	0	0	0
28026	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081 A	8/3/2006	8081A_W _EX		W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000212	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000212	85	0	0	0	0
28027	LCS for HBN 329391 [EXTO/14 385	397188	LCS	SW8081 A	8/3/2006	8081A_W _EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781		0.5	0.345	69		0	0	0
28028	LCS for HBN 329392 [EXTO/14 386	397192	LCS	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0018	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0.002	0.0018	90	0	0	0	0
28029	LCS for HBN 329392 [EXTO/14 386	397192	LCS	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00196	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0.002	0.00196	98	0	0	0	0
28030	LCS for HBN 329392 [EXTO/14 386	397192	LCS	SW8082	8/3/2006	8082_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782		0.5	0.194	39		0	0	0
28031	LCS for HBN 329492 [INPR/503 4]	397270	LCS	SW7196 A	8/3/2006	3060A_S_EX		S	Chromium VI	HACH2	JEM	18540-29-9		83.7	mg/kg	0.314	0.314	1	1	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		329830	0	100	83.7	83.7	0	0	0	0
28032	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5		5.26	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	5	5.26	105	0	0	0	0
28033	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0		0.51	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.51	103	0	0	0	0
28034	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	104	0	0	0	0
28035	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3		0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	104	0	0	0	0
28036	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7		0.51	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.51	102	0	0	0	0
28037	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8		2.5	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	2.5	2.5	100	0	0	0	0
28038	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9		0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	104	0	0	0	0
28039	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3		0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.51	102	0	0	0	0
28040	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4		0.51	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.51	101	0	0	0	0
28041	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.5	100	0	0	0	0
28042	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6		5.25	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	5	5.25	105	0	0	0	0
28043	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1		0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	104	0	0	0	0
28044	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2		0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	103	0	0	0	0
28045	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5		0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.51	103	0	0	0	0
28046	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7		0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.51	102	0	0	0	0
28047	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0		0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.5	100	0	0	0	0
28048	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2		0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	105	0	0	0	0
28049	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4		0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.5	101	0	0	0	0
28050	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6		0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	105	0	0	0	0
28051	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0		0.52	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	104	0	0	0	0
28052	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5		0.52	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	104	0	0	0	0
28053	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6		0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.5	101	0	0	0	0
28054	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2		0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.5	99	0	0	0	0
28055	LCS for HBN 329498 [DIGM/12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6		0.52	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329621	0	0.5	0.52	103	0	0	0	0
28056	LCS for HBN 329499 [DIGM/12 358	397283	LCS	SW7470 A	8/3/2006	7470A_W _EX	total	W	Mercury	FIMS1	CNB	7439-97-6		0.00528	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329515	0	0.005	0.00528	106	0	0	0	0
28057	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6		0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.025	102	0	0	0	0
28058	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6		0.028	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.028	112	0	0	0	0
28059	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5		0.026	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.026	104	0	0	0	0
28060	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5		0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.024	96	0	0	0	0
28061	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1-Dichloroethane	MSV4	JCK	75-34-3		0.028	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.028	110	0	0	0	0
28062	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1-Dichloroethene	MSV4	JCK	75-35-4		0.028	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.028	110	0	0	0	0
28063	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,1-Dichloropropene	MSV4	JCK	563-58-6		0.029	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.029	118	0	0	0	0
28064	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4		0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.027	106	0	0	0	0
28065	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1		0.03	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.03	119	0	0	0	0
28066	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6		0.028	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.028	113	0	0	0	0
28067	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8		0.028	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.028	111	0	0	0	0
28068	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2-Dibromoethane	MSV4	JCK	106-93-4		0.024	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.024	97	0	0	0	0
28069	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1		0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.026	102	0	0	0	0
28070	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2-Dichloroethane	MSV4	JCK	107-06-2		0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.027	108	0	0	0	0
28071	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0						0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519		50	60.2	120		0	0	0
28072	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B	8/3/2006	NONE		S	1,2-Dichloropropane	MSV4	JCK	78-87-5		0.025	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.025	99	0	0	0	0

28073	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8		0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28074	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1		0.027	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	110	0	0	0	0
28075	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	1,3-Dichloropropane	MSV4	JCK	142-28-9		0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	98	0	0	0	0
28076	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7		0.027	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28077	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	2,2-Dichloropropane	MSV4	JCK	594-20-7		0.028	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28078	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	2-Butanone	MSV4	JCK	78-93-3		0.027	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28079	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0	0	0	0	0	0
28080	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	2-Chlorotoluene	MSV4	JCK	95-49-8		0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	0	0	0	0
28081	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	2-Hexanone	MSV4	JCK	591-78-6		0.027	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28082	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Bromofluorobenzene	MSV4	JCK	460-00-4						0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519		50	48.9	98		0	0	0
28083	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Chlorotoluene	MSV4	JCK	106-43-4		0.027	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28084	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Isopropyltoluene	MSV4	JCK	99-87-6		0.029	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	115	0	0	0	0
28085	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Methyl-2 pentanone	MSV4	JCK	108-10-1		0.028	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28086	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Acetone	MSV4	JCK	67-64-1		0.025	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	102	0	0	0	0
28087	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Acrolein	MSV4	JCK	107-02-8		0.119	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.125	0.119	95	0	0	0	0
28088	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Acrylonitrile	MSV4	JCK	107-13-1		0.148	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.125	0.148	118	0	0	0	0
28089	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Benzene	MSV4	JCK	71-43-2		0.026	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28090	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromobenzene	MSV4	JCK	108-86-1		0.026	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28091	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromodichloromethane	MSV4	JCK	75-27-4		0.025	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	101	0	0	0	0
28092	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromoform	MSV4	JCK	75-25-2		0.027	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	106	0	0	0	0
28093	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromomethane	MSV4	JCK	74-83-9		0.03	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28094	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Carbon disulfide	MSV4	JCK	75-15-0		0.03	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28095	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Carbon tetrachloride	MSV4	JCK	56-23-5		0.03	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	121	0	0	0	0
28096	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chlorobenzene	MSV4	JCK	108-90-7		0.024	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	94	0	0	0	0
28097	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chloroethane	MSV4	JCK	75-00-3		0.029	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28098	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chloroform	MSV4	JCK	67-66-3		0.028	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28099	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chloromethane	MSV4	JCK	74-87-3		0.029	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	117	0	0	0	0
28100	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2		0.028	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28101	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5		0.026	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	0	0	0	0
28102	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Cyclohexane	MSV4	JCK	110-82-7		0.029	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	117	0	0	0	0
28103	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dibromochloromethane	MSV4	JCK	124-48-1		0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	0	0	0	0
28104	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dibromofluoromethane	MSV4	JCK	1868-53-7						0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519		50	59.9	120		0	0	0
28105	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dibromomethane	MSV4	JCK	74-95-3		0.027	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28106	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dichlorodifluoromethane	MSV4	JCK	75-71-8		0.029	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28107	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Ethylbenzene	MSV4	JCK	100-41-4		0.026	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	104	0	0	0	0
28108	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Hexachlorobutadiene	MSV4	JCK	87-68-3		0.031	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.031	122	0	0	0	0
28109	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8		0.026	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28110	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	m,p-Xylene	MSV4	JCK	136777-61-2		0.051	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.05	0.051	102	0	0	0	0
28111	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methyl Acetate	MSV4	JCK	79-20-9		0.019	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.019	78	0	0	0	0
28112	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methyl iodide	MSV4	JCK	74-88-4		0.022	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.022	86	0	0	0	0
28113	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methylcyclohexane	MSV4	JCK	108-87-2		0.028	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28114	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methylene chloride	MSV4	JCK	75-09-2		0.028	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28115	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Naphthalene	MSV4	JCK	91-20-3		0.031	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.031	123	0	0	0	0
28116	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	n-Butylbenzene	MSV4	JCK	104-51-8		0.028	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28117	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	n-Propylbenzene	MSV4	JCK	103-65-1		0.029	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28118	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	o-Xylene	MSV4	JCK	95-47-6		0.026	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28119	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	sec-Butylbenzene	MSV4	JCK	135-98-8		0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28120	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Styrene	MSV4	JCK	100-42-5		0.026	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28121	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4		0.027	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28122	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	tert-Butylbenzene	MSV4	JCK	98-06-6		0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28123	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Tetrachloroethene	MSV4	JCK	127-18-4		0.033	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.033	130	0	0	0	0

| | | |

28175	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	0.078	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.078	78	0	0	0	0
28176	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.086	86	0	0	0	0
28177	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.079	79	0	0	0	0
28178	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	0.085	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.085	85	0	0	0	0
28179	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	0.094	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.094	94	0	0	0	0
28180	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	0.091	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.091	91	0	0	0	0
28181	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	0.022	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.022	22	0	0	0	0
28182	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	0.09	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.09	90	0	0	0	0
28183	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	0.092	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.098	0.092	94	0	0	0	0
28184	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	0.084	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.084	84	0	0	0	0
28185	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.074	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.074	74	0	0	0	0
28186	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.094	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.094	94	0	0	0	0
28187	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.092	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.092	92	0	0	0	0
28188	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.094	94	0	0	0	0
28189	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.094	94	0	0	0	0
28190	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.088	88	0	0	0	0
28191	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.084	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.084	84	0	0	0	0
28192	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.079	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.079	79	0	0	0	0
28193	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.04	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.04	40	0	0	0	0
28194	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.059	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.059	59	0	0	0	0
28195	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.085	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.085	85	0	0	0	0
28196	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.08	80	0	0	0	0
28197	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.035	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.035	35	0	0	0	0
28198	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.076	76	0	0	0	0
28199	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648		50	42.6	85		0	0	0
28200	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.052	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.052	52	0	0	0	0
28201	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.077	77	0	0	0	0
28202	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.098	0.085	87	0	0	0	0
28203	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.042	42	0	0	0	0
28204	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	0	0	0	0
28205	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.084	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.084	84	0	0	0	0
28206	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.02	20	0	0	0	0
28207	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648		100	17.7	18		0	0	0
28208	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.081	81	0	0	0	0
28209	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.019	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.019	19	0	0	0	0
28210	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648		50	35.4	71		0	0	0
28211	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
28212	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
28213	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	77	0	0	0	0
28214	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
28215	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
28216	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
28217	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	90	0	0	0	0
28218	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	80	0	0	0	0
28219	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.021	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	85	0	0	0	0
28220	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
28221	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	77	0	0	0	0
28222	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.021	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	84	0	0	0	0
28223	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	81	0	0	0	0
28224	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	82	0	0	0	0
28225	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645		50	46.6	93		0	0	0

| | | |

28277	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	97	0	0	0	0
28278	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
28279	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645		50	50.6	101		0	0	0
28280	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5		0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	88	0	0	0	0
28281	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6		0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
28282	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	79	0	0	0	0
28283	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6		0.022	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
28284	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4		0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
28285	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1		0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
28286	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
28287	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
28288	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.07	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.075	0.07	93	0	0	0	0
28289	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0						0		1	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717		2500	2320	93		0	0	0
28290	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		1.06	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			8/7/2006	1/0/1900	GCAL	3		329717	0	1.25	1.06	85	0	0	0	0
28291	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4						0		1	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717		2500	2640	106		0	0	0
28292	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7						0		1	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717		2500	2700	108		0	0	0
28293	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5						0		1	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717		2500	2560	102		0	0	0
28294	LCS for HBN 330192 [TOC/2747]	399635	LCS	SW9060	8/10/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012		1940	mg/kg	146	146	200	200	10	1	TRG			8/9/2006	1/0/1900	GCAL	3		330192	0	2000	1940	97	0	0	0	0
28295	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						0		1	50	SUR			8/11/2006	1/0/1900	GCAL	3		330307		2500	2790	112		0	0	0
28296	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.47	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			8/11/2006	1/0/1900	GCAL	3		330307	0	1.25	1.47	118	0	0	0	0
28297	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4						0		1	50	SUR			8/11/2006	1/0/1900	GCAL	3		330307		2500	2790	112		0	0	0
28298	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7						0		1	50	SUR			8/11/2006	1/0/1900	GCAL	3		330307		2500	2580	103		0	0	0
28299	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5						0		1	50	SUR			8/11/2006	1/0/1900	GCAL	3		330307		2500	2750	110		0	0	0
28300	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		2.96	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.96	89	0	0	0	0
28301	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.21	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.21	66	0	0	0	0
28302	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692		3330	2580	77		0	0	0
28303	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.32	mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.32	70	0	0	0	0
28304	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.25	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.25	68	0	0	0	0
28305	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.21	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.21	66	0	0	0	0
28306	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		1.73	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	1.73	52	0	0	0	0
28307	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.44	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.44	73	0	0	0	0
28308	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.47	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.47	74	0	0	0	0
28309	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.61	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.61	78	0	0	0	0
28310	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.01	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.01	60	0	0	0	0
28311	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692		1670	1350	81		0	0	0
28312	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692		3330	2540	76		0	0	0
28313	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.26	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.26	68	0	0	0	0
28314	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.61	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.61	78	0	0	0	0
28315	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.36	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.36	71	0	0	0	0
28316	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		2.3	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.3	69	0	0	0	0
28317	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2	J	1.46	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	1.46	44	0	0	0	0
28318	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		2.24	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.24	67	0	0	0	0
28319	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		3.17	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	3.17	95	0	0	0	0
28320	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.06	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.06	62	0	0	0	0
28321	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		0.799	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	0.799	24	0	0	0	0
28322	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.72	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.72	82	0	0	0	0
28323	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.17	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.37	2.17	64	0	0	0	0
28324	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.13	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.13	64	0	0	0	0
28325	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.44	73	0	0	0	0
28326	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.57	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.57	77	0	0	0	0
28327	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.41	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0	3.33	2.41	72	0	0	0	0

28328	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Aniline	MSSVS	RRR	62-53-3		1.27	mg/kg	0.0064	0.0064	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.27	38	0	0	0	0
28329	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Anthracene	MSSVS	RRR	120-12-7		2.73	mg/kg	0.00945	0.00945	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.73	82	0	0	0	0
28330	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		3.21	mg/kg	0.0169	0.017	1.67	0.66	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.21	96	0	0	0	0
28331	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzaldehyde	MSSVS	RRR	100-52-7		0.73	mg/kg	0.0253	0.025	0.66	0.66	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.73	22	0	0	0	0
28332	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzidine	MSSVS	RRR	92-87-5	J	0.643	mg/kg	0.0445	0.045	1.32	1.32	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.643	19	0	0	0	0
28333	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzo(a)anthracene	MSSVS	RRR	56-55-3		2.72	mg/kg	0.0088	0.0088	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.72	82	0	0	0	0
28334	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzo(a)pyrene	MSSVS	RRR	50-32-8		2.76	mg/kg	0.00874	0.00874	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.76	83	0	0	0	0
28335	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		2.8	mg/kg	0.00612	0.00612	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.8	84	0	0	0	0
28336	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		3.26	mg/kg	0.00875	0.00875	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	0	0	0	0
28337	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		2.37	mg/kg	0.0135	0.014	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.37	71	0	0	0	0
28338	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzoic acid	MSSVS	RRR	65-85-0		2.08	mg/kg	0.154	0.154	1.67	1.67	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.08	62	0	0	0	0
28339	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzyl alcohol	MSSVS	RRR	100-51-6		2.29	mg/kg	0.00976	0.00976	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.29	69	0	0	0	0
28340	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Biphenyl	MSSVS	RRR	92-52-4		2.48	mg/kg	0.0097	0.0097	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.48	74	0	0	0	0
28341	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Chloroethoxymethane	MSSVS	RRR	111-91-1		2.6	mg/kg	0.0114	0.011	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.6	78	0	0	0	0
28342	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		2.12	mg/kg	0.0103	0.01	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	0	0	0	0
28343	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		2.56	mg/kg	0.0128	0.013	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.56	77	0	0	0	0
28344	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		2.86	mg/kg	0.0089	0.0089	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.86	86	0	0	0	0
28345	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		2.75	mg/kg	0.0108	0.011	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.75	83	0	0	0	0
28346	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Caprolactam	MSSVS	RRR	105-60-2		2.83	mg/kg	0.0694	0.068	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.83	85	0	0	0	0
28347	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Carbazole	MSSVS	RRR	86-74-8		2.66	mg/kg	0.00853	0.00853	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.66	80	0	0	0	0
28348	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Chrysene	MSSVS	RRR	218-01-9		2.54	mg/kg	0.00772	0.00772	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.54	78	0	0	0	0
28349	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		3.26	mg/kg	0.00835	0.00835	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	0	0	0	0
28350	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Dibenzofuran	MSSVS	RRR	132-64-9		2.36	mg/kg	0.0123	0.012	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28351	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Diethyl phthalate	MSSVS	RRR	84-66-2		2.65	mg/kg	0.0147	0.015	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.65	80	0	0	0	0
28352	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Dimethyl phthalate	MSSVS	RRR	131-11-3		2.69	mg/kg	0.0109	0.011	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	0	0	0	0
28353	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		2.95	mg/kg	0.0247	0.025	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.95	89	0	0	0	0
28354	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		3.09	mg/kg	0.00719	0.00719	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.09	93	0	0	0	0
28355	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Fluoranthene	MSSVS	RRR	206-44-0		2.59	mg/kg	0.00972	0.00972	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.59	78	0	0	0	0
28356	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Fluorene	MSSVS	RRR	86-73-7		2.44	mg/kg	0.00849	0.00849	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
28357	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Hexachlorobenzene	MSSVS	RRR	118-74-1		2.97	mg/kg	0.0106	0.011	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.97	89	0	0	0	0
28358	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		1.77	mg/kg	0.00716	0.00716	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.77	53	0	0	0	0
28359	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Hexachloroethane	MSSVS	RRR	67-72-1		2.18	mg/kg	0.0138	0.014	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.18	65	0	0	0	0
28360	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5		3.92	mg/kg	0.014	0.014	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.92	118	0	0	0	0
28361	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Isophorone	MSSVS	RRR	78-59-1		2.45	mg/kg	0.00841	0.00841	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.45	74	0	0	0	0
28362	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	m,p-Cresol	MSSVS	RRR	1319-77-3MP		2.23	mg/kg	0.0123	0.012	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.23	67	0	0	0	0
28363	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Nitrobenzene	MSSVS	RRR	98-95-3		2.35	mg/kg	0.0124	0.012	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.35	71	0	0	0	0
28364	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0						0		0.33333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1240	74		0	0	0
28365	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9		2.18	mg/kg	0.0431	0.043	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.18	65	0	0	0	0
28366	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7		2.48	mg/kg	0.00693	0.00693	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.48	74	0	0	0	0
28367	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6		2.9	mg/kg	0.00985	0.00985	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.9	89	0	0	0	0
28368	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	o-Cresol	MSSVS	RRR	95-48-7		2.12	mg/kg	0.0134	0.013	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	0	0	0	0
28369	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Pentachlorophenol	MSSVS	RRR	87-86-5		2.33	mg/kg	0.0859	0.086	1.67	1.67	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.33	70	0	0	0	0
28370	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Phenanthrene	MSSVS	RRR	85-01-8		2.58	mg/kg	0.0107	0.011	0.33	0.066	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.58	77	0	0	0	0
28371	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Phenol	MSSVS	RRR	108-95-2		1.93	mg/kg	0.0107	0.011	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.93	58	0	0	0	0
28372	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Phenol-d5	MSSVS	RRR	4165-62-2						0		0.33333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2200	66		0	0	0
28373	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Pyrene	MSSVS	RRR	129-00-0		2.46	mg/kg	0.0104	0.01	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.46	74	0	0	0	0
28374	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Pyridine	MSSVS	RRR	110-86-1		2.36	mg/kg	0.0198	0.02	0.33	0.33	0.33333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28375	LCS for HBN 330323 [EXTO/14 477	450190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Terphenyl-d14	MSSVS	RRR	1718-51-0						0		0.33333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1290	77		0	0	0
28376	LCS for HBN 330354 [MSV/885 4]	450440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6		0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.025	101	0	0	0	0
28377	LCS for HBN 330354 [MSV/885 4]	450440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,1-Trichloroethane	MSVS	AJV	71-55-6		0.026	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.026	105	0	0	0	0
28378	LCS for HBN 330354 [MSV/885 4]	450440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5		0.029	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.029	114	0	0	0	0

28379	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5		0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	0	0	0	0
28380	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3		0.028	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	0	0	0	0
28381	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4		0.027	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28382	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6		0.028	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	0	0	0	0
28383	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4		0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	0	0	0	0
28384	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1		0.029	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28385	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6		0.029	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	117	0	0	0	0
28386	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8		0.023	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	92	0	0	0	0
28387	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4		0.027	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28388	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1		0.028	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28389	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2		0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	106	0	0	0	0
28390	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0						0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354		50	49.9	100		0	0	0
28391	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5		0.026	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	106	0	0	0	0
28392	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8		0.03	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28393	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1		0.028	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28394	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9		0.027	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	0	0	0	0
28395	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7		0.029	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28396	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7		0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	0	0	0	0
28397	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3		0.033	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.033	132	0	0	0	0
28398	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0	0	0	0	0	0
28399	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8		0.03	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	0	0	0	0
28400	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6		0.028	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	0	0	0	0
28401	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4						0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354		50	53.9	108		0	0	0
28402	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4		0.029	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	0	0	0	0
28403	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6		0.031	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
28404	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1		0.026	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	104	0	0	0	0
28405	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1		0.03	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118	0	0	0	0
28406	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8		0.128	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
28407	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1		0.128	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
28408	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2		0.027	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	0	0	0	0
28409	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1		0.028	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28410	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4		0.024	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	0	0	0	0
28411	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2		0.021	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.021	84	0	0	0	0
28412	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9		0.031	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
28413	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0		0.025	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100	0	0	0	0
28414	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5		0.027	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28415	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7		0.028	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	0	0	0	0
28416	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3		0.027	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	0	0	0	0
28417	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3		0.027	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	0	0	0	0
28418	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3		0.029	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
28419	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2		0.027	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	0	0	0	0
28420	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5		0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	0	0	0	0
28421	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7		0.03	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28422	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1		0.022	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.022	89	0	0	0	0
28423	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7						0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354		50	51.3	103		0	0	0
28424	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3		0.025	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100	0	0	0	0
28425	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8		0.03	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28426	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4		0.029	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	0	0	0	0
28427	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3		0.029	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28428	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8		0.031	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	124	0	0	0	0
28429	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2		0.058	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.05	0.058	117	0	0	0	0

28430	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9		0.026	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103		0	0	0	0	
28431	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4		0.032	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.032	126		0	0	0	0	
28432	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2		0.03	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121		0	0	0	0	
28433	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2		0.031	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123		0	0	0	0	
28434	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3		0.031	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123		0	0	0	0	
28435	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8		0.03	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120		0	0	0	0	
28436	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1		0.03	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121		0	0	0	0	
28437	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6		0.029	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
28438	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8		0.03	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120		0	0	0	0	
28439	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5		0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118		0	0	0	0	
28440	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4		0.025	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	99		0	0	0	0	
28441	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6		0.031	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122		0	0	0	0	
28442	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4		0.031	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	126		0	0	0	0	
28443	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3		0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113		0	0	0	0	
28444	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5						0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354		50	59.3	119			0	0	0	
28445	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5		0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109		0	0	0	0	
28446	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6		0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95		0	0	0	0	
28447	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6		0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96		0	0	0	0	
28448	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6		0.029	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114		0	0	0	0	
28449	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4		0.03	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118		0	0	0	0	
28450	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1		0.029	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
28451	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4		0.029	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
28452	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4		0.029	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118		0	0	0	0	
28453	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7		0.087	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.087	116		0	0	0	0	
28454	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8		0.00772	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00772	93		0	0	0	0	
28455	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.00773	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00773	93		0	0	0	0	
28456	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.00863	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00863	104		0	0	0	0	
28457	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2		0.00815	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00815	98		0	0	0	0	
28458	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.00787	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00787	94		0	0	0	0	
28459	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00832	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00832	100		0	0	0	0	
28460	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.00792	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00792	95		0	0	0	0	
28461	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477		16.7	15.3	92			0	0	0	
28462	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00823	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00823	99		0	0	0	0	
28463	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00781	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00781	94		0	0	0	0	
28464	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00465	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00465	56		0	0	0	0	
28465	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00673	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00673	81		0	0	0	0	
28466	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00818	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00818	98		0	0	0	0	
28467	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00809	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00809	97		0	0	0	0	
28468	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00669	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00669	80		0	0	0	0	
28469	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0085	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.0085	102		0	0	0	0	
28470	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00822	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00822	99		0	0	0	0	
28471	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00807	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00807	97		0	0	0	0	
28472	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.00798	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00798	96		0	0	0	0	
28473	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00795	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00795	95		0	0	0	0	
28474	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00765	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00765	92		0	0	0	0	
28475	LCS for HBN 330455 [EXTO/14491]	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477		16.7	15.9	95			0	0	0	
28476	LCS for HBN 330456 [EXTO/14492]	400754	LCS	SW8082	8/14/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.061	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0.067	0.061	92		0	0	0	0	
28477	LCS for HBN 330456 [EXTO/14492]	400754	LCS	SW8082	8/14/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.065	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0.067	0.065	98		0	0	0	0	
28478	LCS for HBN 330456 [EXTO/14492]	400754	LCS	SW8082	8/14/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478		16.7	15.6	94			0	0	0	
28479	LCSD for HBN 329381 [EXTO/1438]	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		2.84	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.84	85	397117	0	3.33	2.72	82	4
28480	LCSD for HBN 329381 [EXTO/1438]	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.29	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.29	69	397117	0	3.33	2.37	71	3

| | | |

28532	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		2.72	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.72	82	397117	0	3.33	2.66	80	2
28533	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		3.21	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	3.21	96	397117	0	3.33	2.97	89	8
28534	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Fluoranthene	MSSV5	RRR	206-44-0		2.54	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.54	76	397117	0	3.33	2.37	71	7
28535	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Fluorene	MSSV5	RRR	86-73-7		2.4	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.4	72	397117	0	3.33	2.39	72	0.4
28536	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1		2.66	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.66	80	397117	0	3.33	2.74	82	3
28537	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		2.29	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.29	69	397117	0	3.33	2.4	72	5
28538	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Hexachloroethane	MSSV5	RRR	67-72-1		2.21	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.21	66	397117	0	3.33	2.15	65	3
28539	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		2.25	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.25	68	397117	0	3.33	2.28	68	1
28540	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Isophorone	MSSV5	RRR	78-59-1		2.4	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.4	72	397117	0	3.33	2.51	75	4
28541	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP		2.27	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.27	68	397117	0	3.33	2.27	68	0
28542	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Nitrobenzene	MSSV5	RRR	98-95-3		2.4	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.4	72	397117	0	3.33	2.37	71	1
28543	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649		1670	1180	71	397117		1670	1260	76	7
28544	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	J	0.324	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	0.324	10	397117	0	3.33	2.02	61	145
28545	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		2.44	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.44	73	397117	0	3.33	2.35	71	4
28546	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		2.79	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.27	2.79	85	397117	0	3.27	2.78	85	0.4
28547	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	o-Cresol	MSSV5	RRR	95-48-7		2.2	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.2	66	397117	0	3.33	2.27	68	3
28548	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5		2.12	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.12	64	397117	0	3.33	2.27	68	7
28549	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Phenanthrene	MSSV5	RRR	85-01-8		2.53	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.53	76	397117	0	3.33	2.45	74	3
28550	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Phenol	MSSV5	RRR	108-95-2		2.22	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.22	67	397117	0	3.33	2.27	68	2
28551	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Phenol-d5	MSSV5	RRR	4165-62-2						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649		3330	2330	70	397117		3330	2580	77	10
28552	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Pyrene	MSSV5	RRR	129-00-0		2.71	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.71	81	397117	0	3.33	2.98	89	9
28553	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Pyridine	MSSV5	RRR	110-86-1		2	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2	60	397117	0	3.33	1.53	46	27
28554	LCSD for HBN 329381 [EXTO/14 38	397118	LCSD	SW8270 C	8/3/2006	8270C_S _EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649		1670	1570	94	397117		1670	1840	110	16
28555	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000225	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000225	90	397188	0	0.00025	0.000223	89	0.9
28556	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000213	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000213	85	397188	0	0.00025	0.000211	84	0.9
28557	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.000232	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000232	93	397188	0	0.00025	0.000228	91	2
28558	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000182	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000182	73	397188	0	0.00025	0.000181	72	0.6
28559	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000229	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000229	92	397188	0	0.00025	0.000228	91	0.4
28560	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000231	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000231	92	397188	0	0.00025	0.000226	90	2
28561	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000232	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000232	93	397188	0	0.00025	0.000231	92	0.4
28562	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781		0.5	0.187	37	397188		0.5	0.187	37	0
28563	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.00023	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.00023	92	397188	0	0.00025	0.000228	91	0.9
28564	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000231	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000231	92	397188	0	0.00025	0.000228	91	1
28565	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000182	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000182	73	397188	0	0.00025	0.000184	74	1
28566	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.00021	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.00021	84	397188	0	0.00025	0.000207	83	1
28567	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.000223	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000223	89	397188	0	0.00025	0.00022	88	1
28568	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Endrin	GCS17A	TLS	72-20-8		0.000251	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000251	100	397188	0	0.00025	0.000248	99	1
28569	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000208	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000208	83	397188	0	0.00025	0.000205	82	1
28570	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000226	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000226	90	397188	0	0.00025	0.000223	89	1
28571	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000235	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000235	94	397188	0	0.00025	0.000233	93	0.9
28572	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000222	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000222	89	397188	0	0.00025	0.000219	88	1
28573	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000202	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000202	81	397188	0	0.00025	0.000199	80	1
28574	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000237	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000237	95	397188	0	0.00025	0.000235	94	0.8
28575	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000216	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781	0	0.00025	0.000216	86	397188	0	0.00025	0.000212	85	2
28576	LCSD for HBN 329391 [EXTO/14 38	397189	LCSD	SW8081 A	8/3/2006	8081A_W _EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329781		0.5	0.344	69	397188		0.5	0.345	69	0.3
28577	LCSD for HBN 329392 [EXTO/14 38	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00192	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0.002	0.00192	96	397192	0	0.002	0.0018	90	6
28578	LCSD for HBN 329392 [EXTO/14 38	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00211	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782	0	0.002	0.00211	106	397192	0	0.002	0.00196	98	7
28579	LCSD for HBN 329392 [EXTO/14 38	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329782		0.5	0.206	41	397192		0.5	0.194	39	6
28580	LCSD for HBN 329519 [MSV/880 3]	397443	LCSD	SW8260 B	8/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6		0.024	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.024	97	397442	0	0.025	0.025	102	4
28581	LCSD for HBN 329519 [MSV/880 3]	397443	LCSD	SW8260 B	8/3/2006	NONE	S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6		0.027	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.027	108	397442	0	0.025	0.028	112	4
28582	LCSD for HBN 329519 [MSV/880 3]	397443	LCSD	SW8260 B	8/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5		0.026	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329519	0	0.025	0.026	104	397442	0	0.025	0.026	104	0

| | | |

| | | |

28685	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Acetophe none	MSSV4	RRR	98-86-2		0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.086	86	397520	0	0.1	0.088	88	2
28686	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Aniline	MSSV4	RRR	62-53-3		0.073	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.073	73	397520	0	0.1	0.073	73	0
28687	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Anthracen e	MSSV4	RRR	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.086	86	397520	0	0.1	0.086	86	0
28688	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.102	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.102	102	397520	0	0.1	0.105	105	3
28689	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzaldeh yde	MSSV4	RRR	100-52-7		0.196	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.196	196	397520	0	0.1	0.207	207	5
28690	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzidine	MSSV4	RRR	92-87-5	E	0.649	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.649	649	397520	0	0.1	0.447	447	37
28691	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzo(a)a nthracene	MSSV4	RRR	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.084	84	397520	0	0.1	0.085	85	1
28692	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzo(a)p yrene	MSSV4	RRR	50-32-8		0.091	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.091	91	397520	0	0.1	0.093	93	2
28693	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzo(b)fl uoranthen e	MSSV4	RRR	205-99-2		0.092	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.092	92	397520	0	0.1	0.094	94	2
28694	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzo(g,h ,i)perylene	MSSV4	RRR	191-24-2		0.084	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.084	84	397520	0	0.1	0.086	86	2
28695	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzo(k)fl uoranthen e	MSSV4	RRR	207-08-9		0.083	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.086	86	4
28696	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.00876	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.00876	9	397520	0	0.1	0.00551	6	46
28697	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.051	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.051	51	397520	0	0.1	0.055	55	8
28698	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.081	81	397520	0	0.1	0.078	78	4
28699	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Bis(2- Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1		0.083	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.086	86	4
28700	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Bis(2- Chloroeth yl)ether	MSSV4	RRR	111-44-4		0.078	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.078	78	397520	0	0.1	0.079	79	1
28701	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Bis(2- Chloroiso propyl)eth er	MSSV4	RRR	108-60-1		0.083	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.085	85	2
28702	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Bis(2- Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.095	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.095	95	397520	0	0.1	0.094	94	1
28703	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.089	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.089	89	397520	0	0.1	0.091	91	2
28704	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Caprolact am	MSSV4	RRR	105-60-2		0.018	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.018	18	397520	0	0.1	0.022	22	20
28705	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8		0.085	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.085	85	397520	0	0.1	0.09	90	6
28706	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9		0.09	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.098	0.09	91	397520	0	0.098	0.092	94	2
28707	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Dibenz(a, h)anthrac ene	MSSV4	RRR	53-70-3		0.082	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.082	82	397520	0	0.1	0.084	84	2
28708	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Dibenzofu ran	MSSV4	RRR	132-64-9		0.075	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.075	75	397520	0	0.1	0.074	74	1
28709	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.088	88	397520	0	0.1	0.094	94	7
28710	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.09	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.09	90	397520	0	0.1	0.092	92	2
28711	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.091	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.091	91	397520	0	0.1	0.094	94	3
28712	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.094	94	397520	0	0.1	0.094	94	0
28713	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Fluoranthe ne	MSSV4	RRR	206-44-0		0.083	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.088	88	6
28714	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Fluorene	MSSV4	RRR	86-73-7		0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.081	81	397520	0	0.1	0.084	84	4
28715	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Hexachlor obenzene	MSSV4	RRR	118-74-1		0.08	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.08	80	397520	0	0.1	0.079	79	1
28716	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4		0.045	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.045	45	397520	0	0.1	0.04	40	12
28717	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Hexachlor oethane	MSSV4	RRR	67-72-1		0.06	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.06	60	397520	0	0.1	0.059	59	2
28718	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Indeno(1, 2,3- cd)pyrene	MSSV4	RRR	193-39-5		0.083	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.085	85	2
28719	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Isophoron e	MSSV4	RRR	78-59-1		0.078	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.078	78	397520	0	0.1	0.08	80	3
28720	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	m,p- Cresol	MSSV4	RRR	1319-77- 3MP		0.034	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.034	34	397520	0	0.1	0.035	35	3
28721	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3		0.073	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.073	73	397520	0	0.1	0.076	76	4
28722	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648		50	41.3	83	397520		50	42.6	85	3
28723	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	n- Nitrosodi methylami ne	MSSV4	RRR	62-75-9		0.049	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.049	49	397520	0	0.1	0.052	52	6
28724	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	n- Nitrosodi- n- propylami ne	MSSV4	RRR	621-64-7		0.075	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.075	75	397520	0	0.1	0.077	77	3
28725	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	n- Nitrosodip henylamin e	MSSV4	RRR	86-30-6		0.087	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.098	0.087	89	397520	0	0.098	0.085	87	2
28726	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.042	42	397520	0	0.1	0.042	42	0
28727	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5		0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.083	83	0
28728	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Phenanthr ene	MSSV4	RRR	85-01-8		0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.084	84	1
28729	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2		0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.02	20	397520	0	0.1	0.02	20	0
28730	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Phenol-d5	MSSV4	RRR	4165-62-2						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648		100	16.7	17	397520		100	17.7	18	6
28731	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0		0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.079	79	397520	0	0.1	0.081	81	3
28732	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1		0.023	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648	0	0.1	0.023	23	397520	0	0.1	0.019	19	19
28733	LCSD for HBN 329528 [EXTO/14 39	397521	LCSD	SW8270 C	8/3/2006	8270C_W _EX	W	Terphenyl- d14	MSSV4	RRR	1718-51-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329648		50	34.3	69	397520		50	35.4	71	3
28734	LCSD for HBN 329645 [MSV/881 7]	398296	LCSD	SW8260 B	8/6/2006	NONE	W	1,1,1,2- Tetrachlor oethane	MSV3	ABD	630-20-6		0.024	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	93	4
28735	LCSD for HBN 329645 [MSV/881 7]	398296	LCSD	SW8260 B	8/6/2006	NONE	W	1,1,1- Trichloroet hane	MSV3	ABD	71-55-6		0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	93	0

| | | |

| | | |

28838	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	3,3'-Dichlorob enzidine	MSSV5	RRR	91-94-1		2.38	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.38	71	400190	0	3.33	2.3	69	3
28839	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	3-Nitroanilin e	MSSV5	RRR	99-09-2	J	1.39	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.39	42	400190	0	3.33	1.46	44	5
28840	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4,6-Dinitro-2-methylphe nol	MSSV5	RRR	534-52-1		2.17	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.17	65	400190	0	3.33	2.24	67	3
28841	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4-Bromophe nyl phenyl ether	MSSV5	RRR	101-55-3		3.03	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.03	91	400190	0	3.33	3.17	95	5
28842	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4-Chloro-3 methylphe nol	MSSV5	RRR	59-50-7		2.05	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.05	62	400190	0	3.33	2.06	62	0.5
28843	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4-Chloroanili ne	MSSV5	RRR	106-47-8		0.852	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.852	26	400190	0	3.33	0.799	24	6
28844	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4-Chlorophe nyl phenyl ether	MSSV5	RRR	7005-72-3		2.69	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	400190	0	3.33	2.72	82	1
28845	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4-Nitroanilin e	MSSV5	RRR	100-01-6		2.14	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.37	2.14	64	400190	0	3.37	2.17	64	1
28846	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	4-Nitrophen ol	MSSV5	RRR	100-02-7		2.03	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.03	61	400190	0	3.33	2.13	64	5
28847	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Acenapht hene	MSSV5	RRR	83-32-9		2.4	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.4	72	400190	0	3.33	2.44	73	2
28848	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Acenapht hylene	MSSV5	RRR	208-96-8		2.55	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.55	77	400190	0	3.33	2.57	77	0.8
28849	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Acetophe none	MSSV5	RRR	98-86-2		2.39	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.39	72	400190	0	3.33	2.41	72	0.8
28850	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Aniline	MSSV5	RRR	62-53-3		1.32	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.32	40	400190	0	3.33	1.27	38	4
28851	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Anthracen e	MSSV5	RRR	120-12-7		2.65	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.65	80	400190	0	3.33	2.73	82	3
28852	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.05	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.05	92	400190	0	3.33	3.21	96	5
28853	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzaldeh yde	MSSV5	RRR	100-52-7		0.75	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.75	23	400190	0	3.33	0.73	22	3
28854	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzidine	MSSV5	RRR	92-87-5	J	0.654	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.654	20	400190	0	3.33	0.643	19	2
28855	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzo(a)a nthracene	MSSV5	RRR	56-55-3		2.7	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.7	81	400190	0	3.33	2.72	82	0.7
28856	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzo(a)p yrene	MSSV5	RRR	50-32-8		2.69	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	400190	0	3.33	2.76	83	3
28857	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzo(b)fl uoranthen e	MSSV5	RRR	205-99-2		2.84	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.84	85	400190	0	3.33	2.8	84	1
28858	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzo(g,h ,i)perylene	MSSV5	RRR	191-24-2		3.26	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	400190	0	3.33	3.26	98	0
28859	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzo(k)fl uoranthen e	MSSV5	RRR	207-08-9		2.21	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	400190	0	3.33	2.37	71	7
28860	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzoic acid	MSSV5	RRR	65-85-0		2.13	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.13	64	400190	0	3.33	2.08	62	2
28861	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6		2.31	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.31	69	400190	0	3.33	2.29	69	0.9
28862	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Biphenyl	MSSV5	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.52	76	400190	0	3.33	2.48	74	2
28863	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Bis(2-Chloroeth oxy)metha ne	MSSV5	RRR	111-91-1		2.53	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.53	76	400190	0	3.33	2.6	78	3
28864	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Bis(2-Chloroeth yl)ether	MSSV5	RRR	111-44-4		2.08	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.08	62	400190	0	3.33	2.12	64	2
28865	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Bis(2-Chloroiso propyl)eth er	MSSV5	RRR	108-60-1		2.5	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.5	75	400190	0	3.33	2.56	77	2
28866	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		2.76	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.76	83	400190	0	3.33	2.86	86	4
28867	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		2.68	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.68	80	400190	0	3.33	2.75	83	3
28868	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Caprolact am	MSSV5	RRR	105-60-2		2.77	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.77	83	400190	0	3.33	2.83	85	2
28869	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Carbazole	MSSV5	RRR	86-74-8		2.59	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.59	78	400190	0	3.33	2.66	80	3
28870	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Chrysene	MSSV5	RRR	218-01-9		2.46	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.46	75	400190	0	3.27	2.54	78	3
28871	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Dibenz(a, h)anthrac ene	MSSV5	RRR	53-70-3		3.2	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.2	96	400190	0	3.33	3.26	98	2
28872	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Dibenzofu ran	MSSV5	RRR	132-64-9		2.37	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.37	71	400190	0	3.33	2.36	71	0.4
28873	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2		2.56	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.56	77	400190	0	3.33	2.65	80	3
28874	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3		2.71	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.71	81	400190	0	3.33	2.69	81	0.7
28875	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		2.86	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.86	86	400190	0	3.33	2.95	89	3
28876	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		3.06	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.06	92	400190	0	3.33	3.09	93	1
28877	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Fluoranthe ne	MSSV5	RRR	206-44-0		2.54	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.54	76	400190	0	3.33	2.59	78	2
28878	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Fluorene	MSSV5	RRR	86-73-7		2.36	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	400190	0	3.33	2.44	73	3
28879	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Hexachlor obenzene	MSSV5	RRR	118-74-1		2.97	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.97	89	400190	0	3.33	2.97	89	0
28880	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Hexachlor ocyclopent adiene	MSSV5	RRR	77-47-4		1.68	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.68	50	400190	0	3.33	1.77	53	5
28881	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Hexachlor oethane	MSSV5	RRR	67-72-1		2.06	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.06	62	400190	0	3.33	2.18	65	6
28882	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Indeno(1, 2,3-cd)pyrene	MSSV5	RRR	193-39-5		3.97	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.97	119	400190	0	3.33	3.92	118	1
28883	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Isophoron e	MSSV5	RRR	78-59-1		2.44	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	400190	0	3.33	2.45	74	0.4
28884	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP		2.28	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.28	68	400190	0	3.33	2.23	67	2
28885	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Nitrobenz ene	MSSV5	RRR	98-95-3		2.34	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.34	70	400190	0	3.33	2.35	71	0.4
28886	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	Nitrobenz ene-d5	MSSV5	RRR	4165-60-0						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		1670	1220	73	400190		1670	1240	74	2
28887	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	n-Nitrosodi methylami ne	MSSV5	RRR	62-75-9		1.88	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.88	56	400190	0	3.33	2.18	65	15
28888	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S _EX	S	n-Nitrosodi-n-propylami ne	MSSV5	RRR	621-64-7		2.42	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.42	73	400190	0	3.33	2.48	74	2

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

29244	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Zinc	ICP5	AJW	7440-66-6		none	90.1	mg/kg	0.18	0.23	0.8	1.04	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29245	NA4SE04-021(1-2)	20608030302	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	3060A_S_EX		SE	D	23.0722	Chromium VI	HACH2	JEM	18540-29-9		J	1.3	mg/kg	0.314	0.408	1	1.3	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%), poor lab duplicate precision (40 RPD)	329830	0	0	0	0	0	0
29246	NA4SE04-021(1-2)	20608030302	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	7471A_S_EX	total	SE	D	23.0722	Mercury	FIMS1	CNB	7439-97-6		U	0.016	mg/kg	0.002	0.0026	0.01	0.013	49.1803279	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg)	329561	0	0	0	0	0	0
29247	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000302	mg/kg	0.00047	0.000302	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29248	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000418	mg/kg	0.00065	0.000418	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29249	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000161	mg/kg	0.00025	0.000161	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29250	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000206	mg/kg	0.00032	0.000206	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29251	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000206	mg/kg	0.00032	0.000206	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29252	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000232	mg/kg	0.00036	0.000232	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29253	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000348	mg/kg	0.00054	0.000348	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29254	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1650165	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	98	0	0	0
29255	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000206	mg/kg	0.00032	0.000206	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29256	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00018	mg/kg	0.00028	0.00018	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29257	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000219	mg/kg	0.00034	0.000219	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
29258	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00036	mg/kg	0.00056	0.00036	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29259	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000341	mg/kg	0.00053	0.000341	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29260	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endrin	GCS18A	TLS	72-20-8	U	none	0.000219	mg/kg	0.00034	0.000219	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29261	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000431	mg/kg	0.00067	0.000431	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29262	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000541	mg/kg	0.00084	0.000541	0.004	0.00257	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29263	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000405	mg/kg	0.00063	0.000405	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29264	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000283	mg/kg	0.00044	0.000283	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29265	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000135	mg/kg	0.00021	0.000135	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29266	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000457	mg/kg	0.00071	0.000457	0.002	0.00129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29267	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000804	mg/kg	0.00125	0.000804	0.02	0.013	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29268	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.1650165	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	97	0	0	0
29269	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00603	mg/kg	0.00937	0.00603	0.2	0.129	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29270	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00346	mg/kg	0.00537	0.00346	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29271	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0059	mg/kg	0.00917	0.0059	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29272	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00647	mg/kg	0.0101	0.00647	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29273	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00755	mg/kg	0.0117	0.00755	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29274	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00503	mg/kg	0.00781	0.00503	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29275	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00418	mg/kg	0.00649	0.00418	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29276	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00349	mg/kg	0.00542	0.00349	0.04	0.026	0.1650165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29277	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1650165	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.016	98	0	0	0
29278	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000228	mg/kg	0.000176	0.000228	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29279	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000159	mg/kg	0.000123	0.000159	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29280	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000233	mg/kg	0.00018	0.000233	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29281	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000148	mg/kg	0.000114	0.000148	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29282	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000206	mg/kg	0.000159	0.000206	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29283	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000465	mg/kg	0.000359	0.000465	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29284	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000168	mg/kg	0.00013	0.000168	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29285	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000317	mg/kg	0.000245	0.000317	0.005	0.00259	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29286	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000423	mg/kg	0.000327	0.000423	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29287	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000256	mg/kg	0.000198	0.000256	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29288	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00112	mg/kg	0.000866	0.00112	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29289	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000194	mg/kg	0.00015	0.000194	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29290	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000148	mg/kg	0.000114	0.000148	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29291	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000148	mg/kg	0.000114	0.000148	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29292	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		0.99601594	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.057	115	0	0	0
29293	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.9765625	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717	2.44	2.14	88	0	0	0
29294	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000145	mg/kg	0.000112	0.000145	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29295	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000211	mg/kg	0.000163	0.000211	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29296	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000306	mg/kg	0.000236	0.000306	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29297	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000176	mg/kg	0.000136	0.000176	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29298	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000545	mg/kg	0.000421	0.000545	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29299	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000228	mg/kg	0.000176	0.000228	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29300	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000404	mg/kg	0.000312	0.000404	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29301	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	23.0722	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.133	mg/kg	0.0021	0.133	0.005	0.317	0.9765625	50	TRG			8/7/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
29302	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000194	mg/kg	0.00015	0.000194	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29303	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00107	mg/kg	0.000826	0.00107	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29304	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4							0		0.99601594	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.049	98	0	0	0
29305	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4							0		0.9765625	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717	2.44	2.54	104	0	0	0
29306	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000421	mg/kg	0.000325	0.000421	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29307	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000208	mg/kg	0.000161	0.000208	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29308	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000224	mg/kg	0.000173	0.000224	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29309	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Acetone	MSV4	JCK	67-64-1	U	none	0.000484	mg/kg	0.000374	0.000484	0.025	0.032	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29310	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00303	mg/kg	0.00234	0.00303	0.025	0.032	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
29311	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000922	mg/kg	0.000712	0.000922	0.025	0.032	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29312	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Benzene	MSV4	JCK	71-43-2	U	none	0.000135	mg/kg	0.000104	0.000135	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29313	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000304	mg/kg	0.000235	0.000304	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29314	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000175	mg/kg	0.000135	0.000175	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29315	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Bromoform	MSV4	JCK	75-25-2	U	none	0.000219	mg/kg	0.000169	0.000219	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29316	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00195	mg/kg	0.00151	0.00195	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29317	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000141	mg/kg	0.000109	0.000141	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29318	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000155	mg/kg	0.00012	0.000155	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29319	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000214	mg/kg	0.000165	0.000214	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29320	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000785	mg/kg	0.000606	0.000785	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29321	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Chloroform	MSV4	JCK	67-66-3	U	none	0.000183	mg/kg	0.000141	0.000183	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29322	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE		SE	D	23.0722	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000601	mg/kg	0.000464	0.000601	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

29323	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000163	mg/kg	0.000126	0.000163	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29324	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000149	mg/kg	0.000115	0.000149	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29325	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00143	mg/kg	0.00111	0.00143	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29326	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000117	mg/kg	0.00009	0.000117	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29327	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7							0		0.99601594	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.061	122	0	0	0
29328	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7							0		0.9765625	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717	2.44	2.51	103	0	0	0
29329	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000202	mg/kg	0.000156	0.000202	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29330	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000471	mg/kg	0.000364	0.000471	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29331	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000268	mg/kg	0.000207	0.000268	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29332	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00161	mg/kg	0.00125	0.00161	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29333	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000198	mg/kg	0.000153	0.000198	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29334	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000515	mg/kg	0.000398	0.000515	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29335	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00198	mg/kg	0.00153	0.00198	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29336	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00117	mg/kg	0.000906	0.00117	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29337	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000479	mg/kg	0.00037	0.000479	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29338	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00144	mg/kg	0.000479	0.00062	0.01	0.013	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0	0	0	0
29339	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000487	mg/kg	0.000376	0.000487	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29340	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00129	mg/kg	0.001	0.00129	0.025	0.032	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0	0	0	0
29341	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00023	mg/kg	0.000178	0.00023	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29342	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000181	mg/kg	0.00014	0.000181	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29343	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000225	mg/kg	0.000174	0.000225	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29344	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000151	mg/kg	0.000117	0.000151	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29345	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Styrene	MSV4	JCK	100-42-5	U	none	0.000197	mg/kg	0.000152	0.000197	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29346	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000958	mg/kg	0.000074	0.0000958	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29347	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000326	mg/kg	0.000252	0.000326	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29348	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00334	mg/kg	0.000192	0.000249	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0	0	0	0
29349	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Toluene	MSV4	JCK	108-88-3	U	none	0.000712	mg/kg	0.00055	0.000712	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29350	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5							0		0.99601594	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.067	135	0	0	0
29351	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5							0		0.9765625	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717	2.44	2.47	101	0	0	0
29352	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000212	mg/kg	0.000164	0.000212	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29353	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000183	mg/kg	0.000141	0.000183	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29354	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000934	mg/kg	0.000721	0.000934	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29355	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000229	mg/kg	0.000177	0.000229	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29356	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000326	mg/kg	0.000252	0.000326	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29357	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000243	mg/kg	0.000188	0.000243	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29358	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00127	mg/kg	0.000979	0.00127	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29359	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000454	mg/kg	0.000351	0.000454	0.005	0.00647	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29360	NA4SE04-021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000741	mg/kg	0.000572	0.000741	0.01	0.013	0.99601594	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29361	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00928	mg/kg	0.00716	0.00928	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29362	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.0087	mg/kg	0.00672	0.0087	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29363	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0		0.03322259	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.32	2.4	72	0	0	0
29364	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019	mg/kg	0.0148	0.019	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29365	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29366	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029	mg/kg	0.0224	0.029	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29367	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.073	mg/kg	0.0565	0.073	1.67	2.16	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
29368	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.019	mg/kg	0.0149	0.019	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29369	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.01	mg/kg	0.008	0.01	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29370	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29371	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00684	mg/kg	0.00528	0.00684	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29372	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0		0.03322259	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.01	61	0	0	0
29373	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4							0		0.03322259	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.32	2.45	74	0	0	0
29374	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012	mg/kg	0.00935	0.012	0.33	0.086	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29375	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028	mg/kg	0.0216	0.028	1.67	2.16	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29376	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29377	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054	mg/kg	0.0415	0.054	0.66	0.855	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29378	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012	mg/kg	0.0091	0.012	1.67	2.16	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29379	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.022	mg/kg	0.0173	0.022	1.67	2.16	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29380	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.01	mg/kg	0.00806	0.01	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29381	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29382	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038	mg/kg	0.0291	0.038	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29383	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29384	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031	mg/kg	0.0239	0.031	1.67	2.16	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29385	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.056	mg/kg	0.0434	0.056	1.67	2.16	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29386	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.086	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29387	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013	mg/kg	0.00975	0.013	0.33	0.086	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29388	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00919	mg/kg	0.0071	0.00919	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29389	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Aniline	MSSV5	RRR	62-53-3	U	none	0.00829	mg/kg	0.0064	0.00829	0.33	0.428	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29390	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.086	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29391	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022	mg/kg	0.0169	0.022	1.67	0.855	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29392	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033	mg/kg	0.0253	0.033	0.66	0.855	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0

| | | |

| | | |

29533	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Bromoform	MSV4	JCK	75-25-2	U	none	0.000228	mg/kg	0.000169	0.000228	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29534	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00203	mg/kg	0.00151	0.00203	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29535	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000147	mg/kg	0.000109	0.000147	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29536	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000162	mg/kg	0.00012	0.000162	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29537	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000223	mg/kg	0.000165	0.000223	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29538	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000819	mg/kg	0.000606	0.000819	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29539	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chloroform	MSV4	JCK	67-66-3	U	none	0.00019	mg/kg	0.000141	0.00019	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29540	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000627	mg/kg	0.000464	0.000627	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29541	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.00017	mg/kg	0.000126	0.00017	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29542	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000155	mg/kg	0.000115	0.000155	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29543	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00149	mg/kg	0.00111	0.00149	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29544	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000122	mg/kg	0.00009	0.000122	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29545	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7					0		0		1.01419878	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.051	0.062	123	0	0	0
29546	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		0.96153846	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.4	2.45	102	0	0	0
29547	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000211	mg/kg	0.000156	0.000211	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29548	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000492	mg/kg	0.000364	0.000492	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29549	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.00028	mg/kg	0.000207	0.00028	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29550	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00168	mg/kg	0.00125	0.00168	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29551	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000207	mg/kg	0.000153	0.000207	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29552	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000538	mg/kg	0.000398	0.000538	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29553	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00207	mg/kg	0.00153	0.00207	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29554	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00122	mg/kg	0.000906	0.00122	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29555	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.0005	mg/kg	0.00037	0.0005	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29556	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00341	mg/kg	0.000479	0.000647	0.01	0.014	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0	0	0	0
29557	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000508	mg/kg	0.000376	0.000508	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29558	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00135	mg/kg	0.001	0.00135	0.025	0.034	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0	0	0	0
29559	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00024	mg/kg	0.000178	0.00024	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29560	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000189	mg/kg	0.00014	0.000189	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29561	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000235	mg/kg	0.000174	0.000235	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29562	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000158	mg/kg	0.000117	0.000158	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29563	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Styrene	MSV4	JCK	100-42-5	U	none	0.000205	mg/kg	0.000152	0.000205	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29564	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0001	mg/kg	0.000074	0.0001	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29565	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.00034	mg/kg	0.000252	0.00034	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29566	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00246	mg/kg	0.000192	0.000259	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0	0	0	0
29567	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Toluene	MSV4	JCK	108-88-3	U	none	0.000743	mg/kg	0.00055	0.000743	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29568	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5					0		0		1.01419878	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.051	0.069	137	0	0	0
29569	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5					0		0		0.96153846	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.4	2.33	97	0	0	0
29570	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000222	mg/kg	0.000164	0.000222	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29571	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.00019	mg/kg	0.000141	0.00019	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29572	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000974	mg/kg	0.000721	0.000974	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29573	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000239	mg/kg	0.000177	0.000239	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29574	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.00034	mg/kg	0.000252	0.00034	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29575	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000254	mg/kg	0.000188	0.000254	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29576	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00132	mg/kg	0.000979	0.00132	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29577	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000474	mg/kg	0.000351	0.000474	0.005	0.00676	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29578	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000773	mg/kg	0.000572	0.000773	0.01	0.014	1.01419878	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29579	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00942	mg/kg	0.00716	0.00942	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29580	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00883	mg/kg	0.00672	0.00883	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29581	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0		0.03289474	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.29	2.37	72	0	0	0
29582	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019	mg/kg	0.0148	0.019	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29583	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29584	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029	mg/kg	0.0224	0.029	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29585	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.074	mg/kg	0.0565	0.074	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
29586	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02	mg/kg	0.0149	0.02	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29587	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011	mg/kg	0.008	0.011	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29588	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29589	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00694	mg/kg	0.00528	0.00694	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29590	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0		0.03289474	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.64	1.15	70	0	0	0
29591	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4							0		0.03289474	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.29	2.46	75	0	0	0
29592	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Methylnaphthalene	MSSV5	RRR	91-57-6		none	0.43	mg/kg	0.00935	0.012	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29593	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028	mg/kg	0.0216	0.028	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29594	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29595	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054	mg/kg	0.0415	0.054	0.66	0.868	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29596	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012	mg/kg	0.0091	0.012	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29597	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023	mg/kg	0.0173	0.023	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29598	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29599	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29600	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038	mg/kg	0.0291	0.038	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29601	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012	mg/kg	0.00878	0.012	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29602	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031	mg/kg	0.0239	0.031	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29603	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.057	mg/kg	0.0434	0.057	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29604	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Acenaphthene	MSSV5	RRR	83-32-9	J	J	0.037	mg/kg	0.00861	0.011	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329649	0	0	0	0	0	0
29605	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013	mg/kg	0.00975	0.013	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29606	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00933	mg/kg	0.0071	0.00933	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

29607	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Aniline	MSSV5	RRR	62-53-3	U	none	0.00841	mg/kg	0.0064	0.00841	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29608	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29609	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022	mg/kg	0.0169	0.022	1.67	0.868	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29610	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033	mg/kg	0.0253	0.033	0.66	0.868	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0
29611	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzidine	MSSV5	RRR	92-87-5	U	R	0.059	mg/kg	0.0445	0.059	1.32	1.74	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
29612	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012	mg/kg	0.0088	0.012	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29613	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00874	0.011	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29614	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00804	mg/kg	0.00612	0.00804	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29615	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.012	mg/kg	0.00875	0.012	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29616	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018	mg/kg	0.0135	0.018	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29617	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.202	mg/kg	0.154	0.202	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
29618	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013	mg/kg	0.00976	0.013	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29619	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.246	mg/kg	0.0097	0.013	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
29620	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015	mg/kg	0.0114	0.015	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29621	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.014	mg/kg	0.0103	0.014	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29622	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.017	mg/kg	0.0128	0.017	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29623	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.041	mg/kg	0.0089	0.012	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
29624	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014	mg/kg	0.0108	0.014	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29625	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.09	mg/kg	0.0684	0.09	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29626	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011	mg/kg	0.00853	0.011	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29627	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01	mg/kg	0.00772	0.01	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29628	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011	mg/kg	0.00835	0.011	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29629	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29630	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019	mg/kg	0.0147	0.019	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29631	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29632	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032	mg/kg	0.0247	0.032	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29633	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00945	mg/kg	0.00719	0.00945	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
29634	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013	mg/kg	0.00972	0.013	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29635	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Fluorene	MSSV5	RRR	86-73-7		none	0.088	mg/kg	0.00849	0.011	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29636	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014	mg/kg	0.0106	0.014	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29637	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00942	mg/kg	0.00716	0.00942	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29638	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018	mg/kg	0.0138	0.018	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29639	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018	mg/kg	0.014	0.018	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29640	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29641	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29642	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016	mg/kg	0.0124	0.016	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29643	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0		0.03289474	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.64	1.13	69	0	0	0
29644	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.057	mg/kg	0.0431	0.057	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%)	329649	0	0	0	0	0	0
29645	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.012	mg/kg	0.00893	0.012	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29646	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.00985	0.013	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29647	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018	mg/kg	0.0134	0.018	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29648	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.113	mg/kg	0.0859	0.113	1.67	2.2	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29649	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.087	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29650	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Phenol	MSSV5	RRR	108-95-2	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29651	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2							0		0.03289474	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.29	2.12	64	0	0	0
29652	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014	mg/kg	0.0104	0.014	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29653	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026	mg/kg	0.0198	0.026	0.33	0.434	0.03289474	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%)	329649	0	0	0	0	0	0
29654	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0							0		0.03289474	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.64	1.04	63	0	0	0
29655	NB2SE06-022(1-2)	20608030305	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			8/9/2006	1/0/1900	GCAL	3	none	330192	0	0	0	0	0	0
29656	NB3SE07-023(1-2)	20608030304	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			23.9	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329635	0	0	0	0	0	0
29657	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Aluminum	ICP5	AJW	7429-90-5		none	16900	mg/kg	0.72	0.94	8	10.4	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29658	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Antimony	ICP5	AJW	7440-36-0	U	none	0.25	mg/kg	0.19	0.25	2.4	3.13	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29659	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Arsenic	ICP5	AJW	7440-38-2		none	4.39	mg/kg	0.16	0.21	1.6	2.09	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29660	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Barium	ICP5	AJW	7440-39-3		none	58.5	mg/kg	0.016	0.021	0.4	0.52	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29661	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Beryllium	ICP5	AJW	7440-41-7		none	1.06	mg/kg	0.003	0.0039	0.2	0.26	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29662	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Boron	ICP5	AJW	7440-42-8	U	none	1.22	mg/kg	0.94	1.22	40	5.21	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29663	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Cadmium	ICP5	AJW	7440-43-9		none	0.45	mg/kg	0.016	0.021	0.2	0.26	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29664	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Chromium	ICP5	AJW	7440-47-3		none	14.8	mg/kg	0.041	0.053	0.4	0.52	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29665	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Cobalt	ICP5	AJW	7440-48-4		none	8.14	mg/kg	0.022	0.029	0.4	0.52	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29666	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Copper	ICP5	AJW	7440-50-8		none	13.9	mg/kg	0.057	0.074	0.4	0.52	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29667	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Iron	ICP5	AJW	7439-89-6		none	19700	mg/kg	0.92	1.19	4	5.21	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29668	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Lead	ICP5	AJW	7439-92-1		none	16.8	mg/kg	0.065	0.085	0.6	0.78	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29669	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Lithium	ICP5	AJW	7439-93-2		none	21.9	mg/kg	0.14	0.18	2	2.61	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29670	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Manganese	ICP5	AJW	7439-96-5		none	344	mg/kg	0.029	0.038	0.6	0.78	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29671	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.081	mg/kg	0.062	0.081	1.2	1.56	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29672	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Nickel	ICP5	AJW	7440-02-0		none	19.3	mg/kg	0.059	0.077	1.6	2.09	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29673	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Selenium	ICP5	AJW	7782-49-2	U	none	0.55	mg/kg	0.42	0.55	1.6	2.09	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29674	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Silver	ICP5	AJW	7440-22-4	U	none	0.061	mg/kg	0.047	0.061	0.4	0.52	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29675	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Strontium	ICP5	AJW	7440-24-6		none	44.4	mg/kg	0.022	0.029	0.4	0.52	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0

| | | |

| | | |

29824	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00932	mg/kg	0.0071	0.00932	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29825	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Aniline	MSSV5	RRR	62-53-3	U	none	0.00841	mg/kg	0.0064	0.00841	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29826	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29827	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022	mg/kg	0.0169	0.022	1.67	0.867	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29828	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033	mg/kg	0.0253	0.033	0.66	0.867	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0
29829	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzidine	MSSV5	RRR	92-87-5	U	R	0.059	mg/kg	0.0445	0.059	1.32	1.73	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
29830	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012	mg/kg	0.0088	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29831	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00874	0.011	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29832	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00804	mg/kg	0.00612	0.00804	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29833	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29834	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018	mg/kg	0.0135	0.018	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29835	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.202	mg/kg	0.154	0.202	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
29836	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013	mg/kg	0.00976	0.013	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29837	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.225	mg/kg	0.0097	0.013	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
29838	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015	mg/kg	0.0114	0.015	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29839	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.014	mg/kg	0.0103	0.014	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29840	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.017	mg/kg	0.0128	0.017	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29841	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.035	mg/kg	0.0089	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
29842	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014	mg/kg	0.0108	0.014	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29843	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.09	mg/kg	0.0684	0.09	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29844	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011	mg/kg	0.00853	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29845	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01	mg/kg	0.00772	0.01	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29846	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011	mg/kg	0.00835	0.011	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29847	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29848	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019	mg/kg	0.0147	0.019	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29849	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29850	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032	mg/kg	0.0247	0.032	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29851	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00945	mg/kg	0.00719	0.00945	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
29852	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013	mg/kg	0.00972	0.013	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29853	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011	mg/kg	0.00849	0.011	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29854	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014	mg/kg	0.0106	0.014	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29855	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00941	mg/kg	0.00716	0.00941	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29856	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018	mg/kg	0.0138	0.018	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29857	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018	mg/kg	0.014	0.018	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29858	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29859	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29860	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016	mg/kg	0.0124	0.016	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29861	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.67	1.14	68	0	0	0
29862	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.057	mg/kg	0.0431	0.057	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%)	329649	0	0	0	0	0	0
29863	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.012	mg/kg	0.00893	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29864	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.00985	0.013	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29865	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018	mg/kg	0.0134	0.018	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29866	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.113	mg/kg	0.0859	0.113	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29867	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29868	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Phenol	MSSV5	RRR	108-95-2	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29869	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2							0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.33	2.01	60	0	0	0
29870	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014	mg/kg	0.0104	0.014	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
29871	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026	mg/kg	0.0198	0.026	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%)	329649	0	0	0	0	0	0
29872	NB3SE07-023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0							0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.67	1	60	0	0	0
29873	NB3SE07-023(1-2)	20608030304	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			8/9/2006	1/0/1900	GCAL	3	none	330192	0	0	0	0	0	0
29874	NB4SE08-024(1-2)	20608030301	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			19.2	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329635	0	0	0	0	0	0
29875	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Aluminum	ICP5	AJW	7429-90-5		none	9220	mg/kg	0.72	0.89	8	9.9	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29876	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Antimony	ICP5	AJW	7440-36-0	U	none	0.24	mg/kg	0.19	0.24	2.4	2.97	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29877	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Arsenic	ICP5	AJW	7440-38-2		none	2.57	mg/kg	0.16	0.2	1.6	1.98	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29878	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Barium	ICP5	AJW	7440-39-3		none	36	mg/kg	0.016	0.02	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29879	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Beryllium	ICP5	AJW	7440-41-7		none	0.71	mg/kg	0.003	0.0037	0.2	0.25	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29880	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Boron	ICP5	AJW	7440-42-8	U	none	1.16	mg/kg	0.94	1.16	40	4.95	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29881	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Cadmium	ICP5	AJW	7440-43-9		none	0.31	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29882	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Chromium	ICP5	AJW	7440-47-3		none	9.15	mg/kg	0.041	0.051	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29883	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Cobalt	ICP5	AJW	7440-48-4		none	5.06	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29884	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Copper	ICP5	AJW	7440-50-8		none	7.61	mg/kg	0.057	0.071	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29885	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Iron	ICP5	AJW	7439-89-6		none	12200	mg/kg	0.92	1.13	4	4.95	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29886	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Lead	ICP5	AJW	7439-92-1		none	15.7	mg/kg	0.065	0.08	0.6	0.74	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29887	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Lithium	ICP5	AJW	7439-93-2		none	12.1	mg/kg	0.14	0.17	2	2.47	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29888	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Manganese	ICP5	AJW	7439-96-5		none	143	mg/kg	0.029	0.036	0.6	0.74	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29889	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.077	mg/kg	0.062	0.077	1.2	1.48	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29890	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Nickel	ICP5	AJW	7440-02-0		none	12.8	mg/kg	0.059	0.073	1.6	1.98	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29891	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Selenium	ICP5	AJW	7782-49-2	U	none	0.52	mg/kg	0.42	0.52	1.6	1.98	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29892	NB4SE08-024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Silver	ICP5	AJW	7440-22-4	U	none	0.058	mg/kg	0.047	0.058	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0

| | | |

29972	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000141	mg/kg	0.00012	0.000141	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29973	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000194	mg/kg	0.000165	0.000194	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29974	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000714	mg/kg	0.000606	0.000714	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29975	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chloroform	MSV4	JCK	67-66-3	U	none	0.000166	mg/kg	0.000141	0.000166	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29976	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000547	mg/kg	0.000464	0.000547	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29977	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000148	mg/kg	0.000126	0.000148	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29978	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000136	mg/kg	0.000115	0.000136	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29979	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.0013	mg/kg	0.00111	0.0013	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29980	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000106	mg/kg	0.00009	0.000106	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29981	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7					0		0		0.95238095	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.056	117	0	0	0
29982	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		0.98814229	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717	2.47	2.49	101	0	0	0
29983	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000184	mg/kg	0.000156	0.000184	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29984	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000429	mg/kg	0.000364	0.000429	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29985	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000244	mg/kg	0.000207	0.000244	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29986	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00147	mg/kg	0.00125	0.00147	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29987	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.00018	mg/kg	0.000153	0.00018	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29988	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000469	mg/kg	0.000398	0.000469	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29989	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.0018	mg/kg	0.00153	0.0018	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29990	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00107	mg/kg	0.000906	0.00107	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29991	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000436	mg/kg	0.00037	0.000436	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29992	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00254	mg/kg	0.000479	0.000564	0.01	0.012	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0	0	0	0
29993	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000443	mg/kg	0.000376	0.000443	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29994	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00118	mg/kg	0.001	0.00118	0.025	0.029	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0	0	0	0
29995	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00021	mg/kg	0.000178	0.00021	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29996	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000165	mg/kg	0.00014	0.000165	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29997	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000205	mg/kg	0.000174	0.000205	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29998	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000138	mg/kg	0.000117	0.000138	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29999	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Styrene	MSV4	JCK	100-42-5	U	none	0.000179	mg/kg	0.000152	0.000179	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30000	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000872	mg/kg	0.000074	0.0000872	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30001	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000297	mg/kg	0.000252	0.000297	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30002	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00345	mg/kg	0.000192	0.000226	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0	0	0	0
30003	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Toluene	MSV4	JCK	108-88-3	U	none	0.000648	mg/kg	0.00055	0.000648	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30004	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5					0		0		0.95238095	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.063	132	0	0	0
30005	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5					0		0		0.98814229	50	SUR			8/7/2006	1/0/1900	GCAL	3		329717	2.47	2.45	99	0	0	0
30006	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000193	mg/kg	0.000164	0.000193	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30007	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000166	mg/kg	0.000141	0.000166	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30008	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.00085	mg/kg	0.000721	0.00085	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30009	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000209	mg/kg	0.000177	0.000209	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30010	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000297	mg/kg	0.000252	0.000297	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30011	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000222	mg/kg	0.000188	0.000222	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30012	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00115	mg/kg	0.000979	0.00115	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30013	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000414	mg/kg	0.000351	0.000414	0.005	0.00589	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30014	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000674	mg/kg	0.000572	0.000674	0.01	0.012	0.95238095	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30015	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00883	mg/kg	0.00716	0.00883	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30016	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00828	mg/kg	0.00672	0.00828	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30017	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0		0.03322259	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.32	2.87	86	0	0	0
30018	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.018	mg/kg	0.0148	0.018	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30019	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30020	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.028	mg/kg	0.0224	0.028	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30021	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.07	mg/kg	0.0565	0.07	1.67	2.06	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
30022	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.018	mg/kg	0.0149	0.018	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30023	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00987	mg/kg	0.008	0.00987	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30024	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30025	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00651	mg/kg	0.00528	0.00651	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30026	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0		0.03322259	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.3	78	0	0	0
30027	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4							0		0.03322259	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.32	2.79	84	0	0	0
30028	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012	mg/kg	0.00935	0.012	0.33	0.081	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30029	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.027	mg/kg	0.0216	0.027	1.67	2.06	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30030	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30031	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.051	mg/kg	0.0415	0.051	0.66	0.814	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30032	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.011	mg/kg	0.0091	0.011	1.67	2.06	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30033	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.021	mg/kg	0.0173	0.021	1.67	2.06	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30034	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.00993	mg/kg	0.00806	0.00993	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30035	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30036	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.036	mg/kg	0.0291	0.036	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30037	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30038	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.029	mg/kg	0.0239	0.029	1.67	2.06	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30039	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.053	mg/kg	0.0434	0.053	1.67	2.06	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30040	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.081	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30041	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.012	mg/kg	0.00975	0.012	0.33	0.081	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30042	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00875	mg/kg	0.0071	0.00875	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30043	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Aniline	MSSV5	RRR	62-53-3	U	none	0.00789	mg/kg	0.0064	0.00789	0.33	0.407	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30044	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.081	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30045	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021	mg/kg	0.0169	0.021	1.67	0.814	0.03322259	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

| | | |

30115	NC1SE09-025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Vanadium	ICP5	AJW	7440-62-2		none	21.5	mg/kg	0.014	0.02	0.8	1.09	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30116	NC1SE09-025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Zinc	ICP5	AJW	7440-66-6		none	41.8	mg/kg	0.18	0.24	0.8	1.09	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30117	NC1SE09-025(1-2)	20608030309	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	3060A_S_EX		SE	D	26.4599	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.427	mg/kg	0.314	0.427	1	1.36	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%)	329830	0	0	0	0	0	0
30118	NC1SE09-025(1-2)	20608030309	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	7471A_S_EX	total	SE	D	26.4599	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0094	mg/kg	0.002	0.0027	0.01	0.014	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg); result is between SDL and SQL	329561	0	0	0	0	0	0
30119	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00032	mg/kg	0.00047	0.00032	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30120	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000442	mg/kg	0.00065	0.000442	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30121	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00017	mg/kg	0.00025	0.00017	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30122	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000218	mg/kg	0.00032	0.000218	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30123	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000218	mg/kg	0.00032	0.000218	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30124	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000245	mg/kg	0.00036	0.000245	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30125	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000367	mg/kg	0.00054	0.000367	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30126	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	95	0	0	0
30127	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000218	mg/kg	0.00032	0.000218	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30128	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00019	mg/kg	0.00028	0.00019	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30129	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000231	mg/kg	0.00034	0.000231	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
30130	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000381	mg/kg	0.00056	0.000381	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30131	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00036	mg/kg	0.00053	0.00036	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30132	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endrin	GCS18A	TLS	72-20-8	U	none	0.000231	mg/kg	0.00034	0.000231	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30133	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000456	mg/kg	0.00067	0.000456	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30134	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000571	mg/kg	0.00084	0.000571	0.004	0.00272	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30135	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000428	mg/kg	0.00063	0.000428	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30136	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000299	mg/kg	0.00044	0.000299	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30137	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000143	mg/kg	0.00021	0.000143	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30138	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000483	mg/kg	0.00071	0.000483	0.002	0.00136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30139	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00085	mg/kg	0.00125	0.00085	0.02	0.014	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30140	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	98	0	0	0
30141	NC1SE09-025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00637	mg/kg	0.00937	0.00637	0.2	0.136	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30142	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00365	mg/kg	0.00537	0.00365	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30143	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00623	mg/kg	0.00917	0.00623	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30144	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00683	mg/kg	0.0101	0.00683	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30145	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00798	mg/kg	0.0117	0.00798	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30146	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00531	mg/kg	0.00781	0.00531	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30147	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00441	mg/kg	0.00649	0.00441	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30148	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00369	mg/kg	0.00542	0.00369	0.04	0.027	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30149	NC1SE09-025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.016	95	0	0	0
30150	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.00023	mg/kg	0.000176	0.00023	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30151	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000161	mg/kg	0.000123	0.000161	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30152	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000235	mg/kg	0.00018	0.000235	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30153	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000149	mg/kg	0.000114	0.000149	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30154	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000207	mg/kg	0.000159	0.000207	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30155	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000468	mg/kg	0.000359	0.000468	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30156	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.00017	mg/kg	0.00013	0.00017	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30157	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.00032	mg/kg	0.000245	0.00032	0.005	0.00261	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30158	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000427	mg/kg	0.000327	0.000427	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30159	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000258	mg/kg	0.000198	0.000258	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30160	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00113	mg/kg	0.000866	0.00113	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30161	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000196	mg/kg	0.00015	0.000196	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30162	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000149	mg/kg	0.000114	0.000149	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30163	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000149	mg/kg	0.000114	0.000149	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30164	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		0.9596929	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.06	125	0	0	0
30165	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.99403579	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.2	89	0	0	0
30166	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000146	mg/kg	0.000112	0.000146	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30167	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000213	mg/kg	0.000163	0.000213	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30168	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000308	mg/kg	0.000236	0.000308	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30169	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000177	mg/kg	0.000136	0.000177	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30170	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000549	mg/kg	0.000421	0.000549	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30171	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.00023	mg/kg	0.000176	0.00023	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30172	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000407	mg/kg	0.000312	0.000407	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30173	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	26.4599	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.142	mg/kg	0.0021	0.142	0.005	0.338	0.99403579	50	TRG			8/8/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
30174	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000196	mg/kg	0.00015	0.000196	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30175	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00108	mg/kg	0.000826	0.00108	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30176	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4							0		0.9596929	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.048	100	0	0	0
30177	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4							0		0.99403579	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.53	102	0	0	0
30178	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000424	mg/kg	0.000325	0.000424	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30179	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.00021	mg/kg	0.000161	0.00021	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30180	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000226	mg/kg	0.000173	0.000226	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30181	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Acetone	MSV4	JCK	67-64-1	U	none	0.000488	mg/kg	0.000374	0.000488	0.025	0.033	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30182	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00305	mg/kg	0.00234	0.00305	0.025	0.033	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
30183	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000929	mg/kg	0.000712	0.000929	0.025	0.033	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30184	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Benzene	MSV4	JCK	71-43-2	U	none	0.000136	mg/kg	0.000104	0.000136	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30185	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000307	mg/kg	0.000235	0.000307	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30186	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000176	mg/kg	0.000135	0.000176	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30187	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Bromoform	MSV4	JCK	75-25-2	U	none	0.000221	mg/kg	0.000169	0.000221	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30188	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00196	mg/kg	0.00151	0.00196	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30189	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000142	mg/kg	0.000109	0.000142	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30190	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000157	mg/kg	0.00012	0.000157	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30191	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000215	mg/kg	0.000165	0.000215	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30192	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000791	mg/kg	0.000606	0.000791	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30193	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	Chloroform	MSV4	JCK	67-66-3	U	none	0.000184	mg/kg	0.000141	0.000184	0.005	0.00652	0.9596929	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

| | | |

| | | |

30334	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Zinc	ICP5	AJW	7440-66-6		none	45.4	mg/kg	0.18	0.23	0.8	1.03	39.6825397	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30335	NC3SE10-026 (1-2)	20608030308	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030308-3	NONE	3060A_S_EX		SE	D	22.9712	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.408	mg/kg	0.314	0.408	1	1.3	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%)	329830	0	0	0	0	0	0
30336	NC3SE10-026 (1-2)	20608030308	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030308-3	NONE	7471A_S_EX	total	SE	D	22.9712	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011	mg/kg	0.002	0.0026	0.01	0.013	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg); result is between SDL and SQL	329561	0	0	0	0	0	0
30337	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000304	mg/kg	0.00047	0.000304	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30338	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000421	mg/kg	0.00065	0.000421	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30339	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000162	mg/kg	0.00025	0.000162	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30340	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30341	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30342	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000233	mg/kg	0.00036	0.000233	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30343	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000349	mg/kg	0.00054	0.000349	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30344	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.16611296	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	96	0	0	0
30345	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30346	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000181	mg/kg	0.00028	0.000181	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30347	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00022	mg/kg	0.00034	0.00022	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
30348	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000362	mg/kg	0.00056	0.000362	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30349	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000343	mg/kg	0.00053	0.000343	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30350	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Endrin	GCS18A	TLS	72-20-8	U	none	0.00022	mg/kg	0.00034	0.00022	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30351	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000433	mg/kg	0.00067	0.000433	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30352	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000543	mg/kg	0.00084	0.000543	0.004	0.00259	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30353	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000408	mg/kg	0.00063	0.000408	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30354	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000285	mg/kg	0.00044	0.000285	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30355	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000136	mg/kg	0.00021	0.000136	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30356	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000459	mg/kg	0.00071	0.000459	0.002	0.00129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30357	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000809	mg/kg	0.00125	0.000809	0.02	0.013	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30358	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.16611296	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	99	0	0	0
30359	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	22.9712	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00606	mg/kg	0.00937	0.00606	0.2	0.129	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
30360	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00347	mg/kg	0.00537	0.00347	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30361	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00593	mg/kg	0.00917	0.00593	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30362	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0065	mg/kg	0.0101	0.0065	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30363	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00759	mg/kg	0.0117	0.00759	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30364	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00505	mg/kg	0.00781	0.00505	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30365	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0042	mg/kg	0.00649	0.0042	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30366	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	22.9712	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00351	mg/kg	0.00542	0.00351	0.04	0.026	0.16611296	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
30367	NC3SE10-026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.16611296	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.016	96	0	0	0
30368	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000226	mg/kg	0.000176	0.000226	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30369	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000158	mg/kg	0.000123	0.000158	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30370	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000231	mg/kg	0.00018	0.000231	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30371	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30372	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000204	mg/kg	0.000159	0.000204	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30373	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000461	mg/kg	0.000359	0.000461	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30374	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000167	mg/kg	0.00013	0.000167	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30375	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000315	mg/kg	0.000245	0.000315	0.005	0.00257	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30376	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.00042	mg/kg	0.000327	0.00042	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30377	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000255	mg/kg	0.000198	0.000255	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30378	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00111	mg/kg	0.000866	0.00111	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30379	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000193	mg/kg	0.00015	0.000193	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30380	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30381	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30382	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		0.99009901	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.054	109	0	0	0
30383	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.96899225	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.42	2.15	89	0	0	0
30384	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000144	mg/kg	0.000112	0.000144	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30385	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.00021	mg/kg	0.000163	0.00021	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30386	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000303	mg/kg	0.000236	0.000303	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30387	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000175	mg/kg	0.000136	0.000175	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30388	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000541	mg/kg	0.000421	0.000541	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30389	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000226	mg/kg	0.000176	0.000226	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30390	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000401	mg/kg	0.000312	0.000401	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30391	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	22.9712	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.132	mg/kg	0.0021	0.132	0.005	0.314	0.96899225	50	TRG			8/8/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
30392	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000193	mg/kg	0.00015	0.000193	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30393	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00106	mg/kg	0.000826	0.00106	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30394	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4							0		0.99009901	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.049	98	0	0	0
30395	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4							0		0.96899225	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.42	2.52	104	0	0	0
30396	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000418	mg/kg	0.000325	0.000418	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30397	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000207	mg/kg	0.000161	0.000207	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30398	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000222	mg/kg	0.000173	0.000222	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30399	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Acetone	MSV4	JCK	67-64-1	J	U	0.0065	mg/kg	0.000374	0.000481	0.025	0.032	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	trip blank contamination (0.012 JB mg/L); field blank contamination (0.011 JB mg/L); poor LCS/LCSD precision (44 RPD); result is between SDL and SQL	329519	0	0	0	0	0	0
30400	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00301	mg/kg	0.00234	0.00301	0.025	0.032	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
30401	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000915	mg/kg	0.000712	0.000915	0.025	0.032	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30402	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Benzene	MSV4	JCK	71-43-2	U	none	0.000134	mg/kg	0.000104	0.000134	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30403	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000302	mg/kg	0.000235	0.000302	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30404	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000174	mg/kg	0.000135	0.000174	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30405	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Bromoform	MSV4	JCK	75-25-2	U	none	0.000217	mg/kg	0.000169	0.000217	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30406	NC3SE10-026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE		SE	D	22.9712	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00193	mg/kg	0.00151	0.00193	0.005	0.00643	0.99009901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

| | | |

30481	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022	mg/kg	0.0169	0.022	1.67	0.848	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30482	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.032	mg/kg	0.0253	0.032	0.66	0.848	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0
30483	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzidine	MSSV5	RRR	92-87-5	U	R	0.057	mg/kg	0.0445	0.057	1.32	1.7	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
30484	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011	mg/kg	0.0088	0.011	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30485	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00874	0.011	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30486	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00786	mg/kg	0.00612	0.00786	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30487	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30488	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.017	mg/kg	0.0135	0.017	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30489	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.198	mg/kg	0.154	0.198	1.67	2.15	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
30490	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013	mg/kg	0.00976	0.013	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30491	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.219	mg/kg	0.0097	0.012	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
30492	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015	mg/kg	0.0114	0.015	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30493	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.013	mg/kg	0.0103	0.013	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30494	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.016	mg/kg	0.0128	0.016	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30495	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.031	mg/kg	0.0089	0.011	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
30496	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014	mg/kg	0.0108	0.014	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30497	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.088	mg/kg	0.0684	0.088	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30498	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011	mg/kg	0.00853	0.011	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30499	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00993	mg/kg	0.00772	0.00993	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30500	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011	mg/kg	0.00835	0.011	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30501	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30502	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019	mg/kg	0.0147	0.019	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30503	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30504	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032	mg/kg	0.0247	0.032	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30505	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00924	mg/kg	0.00719	0.00924	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
30506	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012	mg/kg	0.00972	0.012	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30507	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011	mg/kg	0.00849	0.011	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30508	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014	mg/kg	0.0106	0.014	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30509	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00921	mg/kg	0.00716	0.00921	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30510	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018	mg/kg	0.0138	0.018	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30511	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018	mg/kg	0.014	0.018	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30512	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30513	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30514	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016	mg/kg	0.0124	0.016	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30515	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0		0.0330033	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.65	1.03	62	0	0	0
30516	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.055	mg/kg	0.0431	0.055	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%)	329649	0	0	0	0	0	0
30517	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011	mg/kg	0.00893	0.011	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30518	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.00985	0.013	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30519	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017	mg/kg	0.0134	0.017	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30520	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.11	mg/kg	0.0859	0.11	1.67	2.15	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30521	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.085	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30522	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Phenol	MSSV5	RRR	108-95-2	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30523	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2							0		0.0330033	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.3	1.89	57	0	0	0
30524	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013	mg/kg	0.0104	0.013	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30525	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026	mg/kg	0.0198	0.026	0.33	0.424	0.0330033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%)	329649	0	0	0	0	0	0
30526	NC3SE10-026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0							0		0.0330033	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.65	0.953	58	0	0	0
30527	NC3SE10-026 (1-2)	20608030308	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030308-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			8/9/2006	1/0/1900	GCAL	3	none	330192	0	0	0	0	0	0
30528	NC3SE11-027(1-2)	20608030307	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			20	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329635	0	0	0	0	0	0
30529	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Aluminum	ICP5	AJW	7429-90-5		none	14300	mg/kg	0.72	0.9	8	10	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30530	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Antimony	ICP5	AJW	7440-36-0	U	none	0.24	mg/kg	0.19	0.24	2.4	3	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30531	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Arsenic	ICP5	AJW	7440-38-2		none	3.02	mg/kg	0.16	0.2	1.6	2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30532	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Barium	ICP5	AJW	7440-39-3		none	377	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30533	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Beryllium	ICP5	AJW	7440-41-7		none	0.98	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30534	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Boron	ICP5	AJW	7440-42-8	U	none	1.17	mg/kg	0.94	1.17	40	5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30535	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Cadmium	ICP5	AJW	7440-43-9		none	0.35	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30536	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Chromium	ICP5	AJW	7440-47-3		none	13.6	mg/kg	0.041	0.051	0.4	0.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30537	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Cobalt	ICP5	AJW	7440-48-4		none	7.8	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30538	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Copper	ICP5	AJW	7440-50-8		none	13.6	mg/kg	0.057	0.071	0.4	0.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30539	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Iron	ICP5	AJW	7439-89-6		none	17500	mg/kg	0.92	1.14	4	5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30540	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Lead	ICP5	AJW	7439-92-1		none	15.5	mg/kg	0.065	0.081	0.6	0.75	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30541	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Lithium	ICP5	AJW	7439-93-2		none	21.5	mg/kg	0.14	0.18	2	2.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30542	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Manganese	ICP5	AJW	7439-96-5		none	543	mg/kg	0.029	0.036	0.6	0.75	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30543	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.078	mg/kg	0.062	0.078	1.2	1.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30544	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Nickel	ICP5	AJW	7440-02-0		none	19.5	mg/kg	0.059	0.074	1.6	2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30545	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Selenium	ICP5	AJW	7782-49-2	U	none	0.53	mg/kg	0.42	0.53	1.6	2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30546	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Silver	ICP5	AJW	7440-22-4	U	none	0.059	mg/kg	0.047	0.059	0.4	0.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30547	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Strontium	ICP5	AJW	7440-24-6		none	107	mg/kg	0.022	0.027	0.4	0.5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30548	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Thallium	ICP5	AJW	7440-28-0	U	none	0.096	mg/kg	0.077	0.096	0.8	1	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
30549	NC3SE11-027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Tin	ICP5	AJW	7440-31-5	U	none	0.56	mg/kg	0.45	0.56	4	5	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0

| | | |

30629	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloroform	MSV4	JCK	67-66-3	U	none	0.000172	mg/kg	0.000141	0.000172	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30630	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000566	mg/kg	0.000464	0.000566	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30631	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000154	mg/kg	0.000126	0.000154	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30632	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.00014	mg/kg	0.000115	0.00014	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30633	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00135	mg/kg	0.00111	0.00135	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30634	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.00011	mg/kg	0.00009	0.00011	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30635	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7							0		0.9765625	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.058	120	0	0	0
30636	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7							0		0.99601594	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.48	100	0	0	0
30637	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.00019	mg/kg	0.000156	0.00019	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30638	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000444	mg/kg	0.000364	0.000444	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30639	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000253	mg/kg	0.000207	0.000253	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30640	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00152	mg/kg	0.00125	0.00152	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30641	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000187	mg/kg	0.000153	0.000187	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30642	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000486	mg/kg	0.000398	0.000486	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30643	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00187	mg/kg	0.00153	0.00187	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30644	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00111	mg/kg	0.000906	0.00111	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30645	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000452	mg/kg	0.00037	0.000452	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30646	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00573	mg/kg	0.000479	0.000585	0.01	0.012	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0	0	0	0
30647	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000459	mg/kg	0.000376	0.000459	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30648	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00122	mg/kg	0.001	0.00122	0.025	0.031	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0	0	0	0
30649	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000217	mg/kg	0.000178	0.000217	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30650	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000171	mg/kg	0.00014	0.000171	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30651	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000212	mg/kg	0.000174	0.000212	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30652	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000143	mg/kg	0.000117	0.000143	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30653	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Styrene	MSV4	JCK	100-42-5	U	none	0.000186	mg/kg	0.000152	0.000186	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30654	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000903	mg/kg	0.000074	0.0000903	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30655	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000308	mg/kg	0.000252	0.000308	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30656	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00251	mg/kg	0.000192	0.000234	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0	0	0	0
30657	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Toluene	MSV4	JCK	108-88-3	U	none	0.000671	mg/kg	0.00055	0.000671	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30658	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5							0		0.9765625	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.065	133	0	0	0
30659	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5							0		0.99601594	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.44	98	0	0	0
30660	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.0002	mg/kg	0.000164	0.0002	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30661	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000172	mg/kg	0.000141	0.000172	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30662	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.00088	mg/kg	0.000721	0.00088	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30663	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000216	mg/kg	0.000177	0.000216	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30664	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000308	mg/kg	0.000252	0.000308	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30665	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000229	mg/kg	0.000188	0.000229	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30666	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.0012	mg/kg	0.000979	0.0012	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30667	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000428	mg/kg	0.000351	0.000428	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30668	NC3SE11-027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000698	mg/kg	0.000572	0.000698	0.01	0.012	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
30669	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00889	mg/kg	0.00716	0.00889	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30670	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00834	mg/kg	0.00672	0.00834	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30671	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.31	2.26	68	0	0	0
30672	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.018	mg/kg	0.0148	0.018	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30673	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30674	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.028	mg/kg	0.0224	0.028	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30675	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.07	mg/kg	0.0565	0.07	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
30676	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.018	mg/kg	0.0149	0.018	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30677	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00994	mg/kg	0.008	0.00994	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30678	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30679	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00655	mg/kg	0.00528	0.00655	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30680	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.12	68	0	0	0
30681	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4							0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.31	2.34	71	0	0	0
30682	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012	mg/kg	0.00935	0.012	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30683	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.027	mg/kg	0.0216	0.027	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30684	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30685	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.051	mg/kg	0.0415	0.051	0.66	0.82	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30686	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.011	mg/kg	0.0091	0.011	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30687	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.021	mg/kg	0.0173	0.021	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30688	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.01	mg/kg	0.00806	0.01	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30689	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30690	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.036	mg/kg	0.0291	0.036	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30691	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30692	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.03	mg/kg	0.0239	0.03	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30693	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.054	mg/kg	0.0434	0.054	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30694	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30695	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.012	mg/kg	0.00975	0.012	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30696	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00881	mg/kg	0.0071	0.00881	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30697	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Aniline	MSSV5	RRR	62-53-3	U	none	0.00795	mg/kg	0.0064	0.00795	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30698	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30699	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021	mg/kg	0.0169	0.021	1.67	0.82	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30700	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.031	mg/kg	0.0253	0.031	0.66	0.82	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0

30701	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzidine	MSSV5	RRR	92-87-5	U	R	0.055	mg/kg	0.0445	0.055	1.32	1.64	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
30702	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011	mg/kg	0.0088	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30703	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00874	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30704	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.0076	mg/kg	0.00612	0.0076	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30705	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30706	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.017	mg/kg	0.0135	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30707	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.191	mg/kg	0.154	0.191	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
30708	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.012	mg/kg	0.00976	0.012	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30709	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.211	mg/kg	0.0097	0.012	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
30710	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.014	mg/kg	0.0114	0.014	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30711	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.013	mg/kg	0.0103	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30712	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.016	mg/kg	0.0128	0.016	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30713	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.026	mg/kg	0.0089	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
30714	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.013	mg/kg	0.0108	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30715	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.085	mg/kg	0.0684	0.085	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30716	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011	mg/kg	0.00853	0.011	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30717	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00959	mg/kg	0.00772	0.00959	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30718	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.01	mg/kg	0.00835	0.01	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30719	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30720	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.018	mg/kg	0.0147	0.018	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30721	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30722	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.031	mg/kg	0.0247	0.031	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30723	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00893	mg/kg	0.00719	0.00893	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
30724	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012	mg/kg	0.00972	0.012	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30725	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011	mg/kg	0.00849	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30726	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.013	mg/kg	0.0106	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30727	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00889	mg/kg	0.00716	0.00889	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30728	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.017	mg/kg	0.0138	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30729	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.017	mg/kg	0.014	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30730	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Isophorone	MSSV5	RRR	78-59-1	U	none	0.01	mg/kg	0.00841	0.01	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30731	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30732	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.015	mg/kg	0.0124	0.015	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30733	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.1	66	0	0	0
30734	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053	mg/kg	0.0431	0.053	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%)	329649	0	0	0	0	0	0
30735	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011	mg/kg	0.00893	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30736	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.012	mg/kg	0.00985	0.012	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30737	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017	mg/kg	0.0134	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30738	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.107	mg/kg	0.0859	0.107	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30739	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30740	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Phenol	MSSV5	RRR	108-95-2	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30741	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2							0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.31	1.93	58	0	0	0
30742	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013	mg/kg	0.0104	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30743	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.025	mg/kg	0.0198	0.025	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%)	329649	0	0	0	0	0	0
30744	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0							0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	0.99	60	0	0	0
30745	NC3SE11-027(1-2)	20608030307	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	NONE	SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			8/9/2006	1/0/1900	GCAL	3	none	330192	0	0	0	0	0	0
30746	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U		0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30747	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U		0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30748	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30749	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U		0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30750	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1-Dichloroethane	MSV3	ABD	75-34-3	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30751	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1-Dichloroethene	MSV3	ABD	75-35-4	U		0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30752	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1-Dichloropropene	MSV3	ABD	563-58-6	U		0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30753	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U		0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30754	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U		0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30755	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30756	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30757	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dibromoethane	MSV3	ABD	106-93-4	U		0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30758	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30759	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichloroethane	MSV3	ABD	107-06-2	U		0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30760	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0							0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
30761	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichloropropane	MSV3	ABD	78-87-5	U		0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30762	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U		0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30763	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30764	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,3-Dichloropropane	MSV3	ABD	142-28-9	U		0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30765	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30766	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2,2-Dichloropropane	MSV3	ABD	594-20-7	U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30767	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2-Butanone	MSV3	ABD	78-93-3	U		0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30768	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U		0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0

30769	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30770	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30771	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	102	0	0	0
30772	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30773	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30774	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30775	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Acetone	MSV3	ABD	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30776	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30777	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30778	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30779	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30780	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30781	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30782	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30783	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30784	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30785	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30786	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30787	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30788	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30789	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30790	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30791	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30792	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30793	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	104	0	0	0
30794	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30795	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30796	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30797	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30798	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30799	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30800	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30801	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30802	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30803	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30804	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30805	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30806	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30807	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30808	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30809	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30810	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30811	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30812	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30813	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30814	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30815	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Toluene d8	MSV3	ABD	2037-26-5						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
30816	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30817	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30818	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30819	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30820	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30821	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30822	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30823	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30824	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30825	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30826	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30827	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30828	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30829	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30830	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30831	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30832	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30833	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30834	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30835	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30836	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30837	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30838	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30839	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	95	0	0	0
30840	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30841	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30842	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30843	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30844	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30845	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30846	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30847	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30848	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30849	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30850	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	101	0	0	0
30851	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30852	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30853	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30854	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acetone	MSV3	ABD	67-64-1	JB	0.012	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30855	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30856	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30857	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30858	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30859	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30860	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30861	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30862	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30863	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

| | | |

| | | |

31609	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31610	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31611	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31612	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000253	51	0	0	0
31613	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31614	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31615	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31616	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31617	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31618	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31619	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31620	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31621	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.0000731	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31622	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31623	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31624	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31625	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31626	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000476	95	0	0	0
31627	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31628	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31629	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31630	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31631	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31632	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31633	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31634	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31635	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000348	70	0	0	0
31636	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31637	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31638	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31639	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31640	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31641	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31642	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31643	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31644	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31645	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31646	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31647	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31648	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31649	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000425	85	0	0	0
31650	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31651	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31652	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31653	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31654	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31655	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31656	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31657	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31658	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0.0005	0.000361	72	0	0	0
31659	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31660	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31661	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31662	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31663	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31664	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31665	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31666	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0.0005	0.000288	58	0	0	0
31667	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31668	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31669	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31670	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31671	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31672	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31673	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31674	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000253	51	0	0	0
31675	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31676	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31677	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31678	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31679	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31680	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31681	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31682	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000348	70	0	0	0
31683	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31684	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31685	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31686	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31687	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31688	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31689	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31690	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31691	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31692	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31693	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31694	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31695	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31696	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31697	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	110	0	0	0
31698	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31699	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31700	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31701	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31702	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31703	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31704	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31705	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31706	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31707	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31708	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	96	0	0	0
31709	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31710	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31711	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

31712	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31713	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31714	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31715	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31716	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31717	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31718	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31719	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31720	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31721	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31722	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31723	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31724	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31725	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31726	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31727	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31728	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31729	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31730	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
31731	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31732	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31733	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31734	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31735	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31736	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31737	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31738	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31739	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31740	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31741	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31742	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31743	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31744	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31745	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31746	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31747	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31748	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31749	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31750	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31751	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31752	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
31753	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31754	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31755	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31756	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31757	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31758	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31759	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31760	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31761	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31762	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31763	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31764	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31765	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31766	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31767	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31768	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31769	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31770	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31771	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31772	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31773	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31774	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31775	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31776	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.057	114	0	0	0
31777	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31778	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31779	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31780	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31781	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31782	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31783	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31784	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31785	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31786	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31787	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	89	0	0	0
31788	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31789	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31790	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31791	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31792	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31793	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31794	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31795	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31796	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31797	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31798	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31799	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31800	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31801	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31802	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31803	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31804	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31805	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31806	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31807	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31808	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

31809	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
31810	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31811	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31812	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31813	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31814	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31815	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31816	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31817	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31818	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31819	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31820	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31821	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31822	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31823	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31824	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31825	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31826	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31827	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31828	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31829	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31830	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31831	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
31832	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31833	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31834	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31835	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31836	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31837	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31838	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31839	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31840	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31841	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31842	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31843	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31844	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31845	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31846	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31847	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31848	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31849	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31850	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31851	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31852	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31853	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31854	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31855	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
31856	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31857	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31858	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31859	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31860	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31861	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31862	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31863	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31864	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31865	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31866	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	95	0	0	0
31867	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31868	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31869	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31870	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.015	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31871	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31872	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31873	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31874	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31875	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31876	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31877	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31878	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	J	0.00129	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31879	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31880	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31881	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31882	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31883	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31884	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31885	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31886	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31887	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31888	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.052	104	0	0	0
31889	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31890	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31891	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31892	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31893	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31894	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31895	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31896	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31897	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31898	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00499	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31899	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31900	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31901	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31902	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31903	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

31904	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31905	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31906	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31907	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31908	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31909	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31910	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
31911	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31912	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31913	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31914	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31915	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31916	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31917	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31918	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31919	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31920	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31921	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31922	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31923	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31924	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31925	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31926	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31927	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31928	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31929	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31930	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31931	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31932	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31933	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31934	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
31935	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31936	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31937	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31938	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31939	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31940	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31941	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31942	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31943	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31944	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31945	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	95	0	0	0
31946	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31947	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31948	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31949	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.00481	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31950	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31951	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31952	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31953	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31954	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31955	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31956	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31957	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	J	0.00109	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31958	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31959	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31960	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31961	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31962	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31963	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31964	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31965	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31966	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31967	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.053	105	0	0	0
31968	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31969	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31970	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31971	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31972	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31973	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31974	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31975	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31976	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31977	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00193	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31978	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31979	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31980	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31981	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31982	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31983	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31984	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31985	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31986	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31987	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31988	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31989	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
31990	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31991	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31992	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31993	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31994	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31995	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31996	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31997	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31998	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

| | | |

| | | |

| | | |

32270	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32271	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	0.000925	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32272	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32273	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Caprolactam	MSSV5	JAR3	105-60-2	J	0.00102	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32274	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32275	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32276	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	0.0029	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32277	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32278	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.000867	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32279	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32280	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32281	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32282	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32283	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32284	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32285	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32286	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32287	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32288	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32289	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32290	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32291	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	75	0	0	0
32292	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32293	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32294	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32295	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32296	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32297	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32298	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32299	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.032	32	0	0	0
32300	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32301	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32302	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	73	0	0	0
32303	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32304	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32305	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32306	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32307	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32308	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	B	0.033	mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32309	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00096	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32310	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32311	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	B	0.0038	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32312	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32313	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CLB	000-01-5	B	0.41	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32314	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32315	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32316	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32317	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32318	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32319	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	B	0.0018	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32320	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	B	0.013	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32321	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	B	0.00075	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32322	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32323	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B	0.0035	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32324	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32325	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32326	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32327	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32328	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32329	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32330	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32331	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32332	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32333	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	B	0.03	mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32334	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00096	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32335	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32336	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	B	0.004	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32337	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32338	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CLB	000-01-5	B	0.43	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32339	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32340	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32341	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32342	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32343	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32344	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	B	0.0017	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32345	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	B	0.013	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32346	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	B	0.00079	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32347	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32348	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B	0.0015	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32349	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32350	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32351	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32352	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0049	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32353	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32354	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32355	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32356	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32357	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32358	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.028	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32359	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	B	0.00023	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32360	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32361	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32362	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32363	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.41	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32364	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32365	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32366	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32367	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32368	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32369	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32370	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32371	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32372	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32373	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32374	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32375	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32376	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.0031	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32377	FB-500	20608010505	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0037	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32378	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32379	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32380	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32381	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32382	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32383	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.021	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32384	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32385	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32386	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32387	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32388	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.45	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0

32389	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32390	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32391	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32392	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0017	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32393	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32394	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32395	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32396	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32397	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32398	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32399	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32400	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32401	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.0036	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32402	FB-501	20608010509	FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.01	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32403	FB-502	20608020308	FLDBK	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020308-1	NONE	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0	0	0	0	0
32404	FB-503	20608020313	FLDBK	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020313-1	NONE	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0	0	0	0	0
32405	FB-500	20608010505	FLDBK	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010505-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0	0	0	0	0
32406	FB-501	20608010509	FLDBK	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010509-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0	0	0	0	0
32407	FB-502	20608020308	FLDBK	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0	0	0	0	0
32408	FB-503	20608020313	FLDBK	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0	0	0	0	0
32409	FB-500	20608010505	FLDBK	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
32410	FB-501	20608010509	FLDBK	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
32411	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	2.04E-06	mg/L	3.92E-06	2.04E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32412	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.79E-06	mg/L	0.000011	5.79E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32413	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	6.07E-06	mg/L	0.000012	6.07E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32414	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.72E-06	mg/L	5.22E-06	2.72E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32415	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	0.0000022	mg/L	4.22E-06	0.0000022	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32416	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.85E-06	mg/L	5.47E-06	2.85E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32417	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.41E-06	mg/L	8.47E-06	4.41E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32418	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.00520833	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.000521	0.000448	86	0	0	0
32419	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.42E-06	mg/L	4.64E-06	2.42E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32420	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.91E-06	mg/L	9.42E-06	4.91E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32421	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.88E-06	mg/L	5.53E-06	2.88E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32422	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.0000081	mg/L	0.000016	0.0000081	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32423	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.64E-06	mg/L	5.07E-06	2.64E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32424	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.67E-06	mg/L	0.000017	8.67E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32425	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	5.04E-06	mg/L	9.67E-06	5.04E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32426	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.44E-06	mg/L	8.52E-06	4.44E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32427	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.66E-06	mg/L	0.0000051	2.66E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32428	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.64E-06	mg/L	0.000011	5.64E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32429	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.57E-06	mg/L	8.77E-06	4.57E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32430	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.62E-06	mg/L	0.000015	7.62E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32431	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.22E-06	mg/L	4.27E-06	2.22E-06	0.0005	0.00026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32432	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.00520833	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.000521	0.000376	72	0	0	0
32433	FB-502	20608020308	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000286	mg/L	0.00055	0.000286	0.005	0.0026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32434	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32435	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32436	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32437	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32438	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32439	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32440	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32441	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.0005	0.000447	89	0	0	0
32442	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32443	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32444	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32445	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32446	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32447	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32448	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32449	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32450	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32451	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32452	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32453	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32454	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32455	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.0005	0.00032	64	0	0	0
32456	FB-503	20608020313	FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32457	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32458	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32459	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32460	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32461	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32462	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32463	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32464	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000227	45	0	0	0
32465	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32466	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32467	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32468	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32469	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32470	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32471	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32472	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32473	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.0000593	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32474	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32475	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32476	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32477	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32478	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000396	79	0	0	0
32479	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32480	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32481	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32482	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32483	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32484	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32485	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32486	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32487	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000339	68	0	0	0
32488	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32489	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32490	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32491	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32492	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32493	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32494	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32495	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32496	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32497	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32498	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32499	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32500	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32501	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000416	83	0	0	0
32502	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32503	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00013	mg/L	0.00025	0.00013	0.001	0.000521	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32504	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX		W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00012	mg/L	0.00023	0.00012	0.001	0.000521	0.00520833	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0

| | | |

32605	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32606	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32607	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32608	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32609	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32610	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32611	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32612	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32613	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32614	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32615	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32616	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32617	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32618	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32619	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32620	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32621	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32622	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32623	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32624	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32625	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32626	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32627	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32628	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	110	0	0	0
32629	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32630	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32631	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32632	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32633	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32634	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32635	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32636	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32637	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32638	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32639	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.046	92	0	0	0
32640	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32641	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32642	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32643	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	J	0.00872	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32644	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32645	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32646	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32647	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32648	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32649	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32650	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32651	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32652	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32653	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32654	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32655	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32656	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32657	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32658	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32659	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32660	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32661	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
32662	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32663	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32664	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32665	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32666	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32667	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32668	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32669	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32670	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32671	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32672	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32673	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32674	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32675	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32676	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32677	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32678	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32679	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32680	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32681	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32682	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32683	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	110	0	0	0
32684	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32685	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32686	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32687	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32688	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32689	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32690	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32691	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32692	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32693	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32694	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32695	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32696	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32697	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32698	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

| | | |

32791	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32792	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32793	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32794	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32795	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32796	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32797	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.049	98	0	0	0
32798	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32799	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32800	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32801	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32802	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32803	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32804	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32805	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32806	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32807	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32808	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32809	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32810	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32811	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32812	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32813	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32814	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32815	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32816	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32817	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32818	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32819	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.054	108	0	0	0
32820	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32821	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32822	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32823	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32824	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32825	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32826	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32827	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32828	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32829	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00257	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32830	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32831	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32832	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32833	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32834	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32835	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32836	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32837	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32838	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32839	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32840	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32841	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.051	101	0	0	0
32842	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32843	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32844	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32845	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32846	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32847	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32848	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32849	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32850	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32851	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32852	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32853	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.088	88	0	0	0
32854	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32855	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32856	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32857	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32858	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32859	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32860	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32861	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32862	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.033	65	0	0	0
32863	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.042	42	0	0	0
32864	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32865	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32866	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32867	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32868	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32869	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32870	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32871	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32872	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32873	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32874	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32875	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32876	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32877	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32878	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000833	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32879	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32880	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32881	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32882	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00128	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32883	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

32884	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32885	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32886	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32887	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32888	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32889	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32890	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32891	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32892	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32893	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32894	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32895	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32896	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	0.0012	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32897	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000799	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32898	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32899	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32900	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32901	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32902	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000887	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32903	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32904	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32905	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32906	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32907	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32908	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32909	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32910	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32911	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32912	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32913	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32914	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32915	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.036	72	0	0	0
32916	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32917	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32918	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32919	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32920	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32921	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32922	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32923	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.027	27	0	0	0
32924	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32925	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32926	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.037	74	0	0	0
32927	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32928	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32929	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.085	85	0	0	0
32930	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32931	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32932	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32933	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32934	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32935	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32936	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32937	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	J	0.000634	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32938	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.034	69	0	0	0
32939	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.04	40	0	0	0
32940	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000541	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32941	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32942	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	J	0.000495	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32943	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32944	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32945	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32946	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32947	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	J	0.000362	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32948	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	J	0.000429	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32949	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32950	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32951	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32952	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32953	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32954	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.0027	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32955	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	J	0.00154	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32956	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32957	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32958	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00268	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32959	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32960	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32961	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32962	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32963	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32964	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32965	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32966	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.00128	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32967	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32968	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	J	0.000548	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32969	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	J	0.000457	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32970	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	J	0.000493	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32971	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32972	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.021	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32973	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32974	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32975	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

32976	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32977	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32978	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000681	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32979	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32980	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00107	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32981	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32982	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32983	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32984	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32985	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32986	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32987	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32988	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32989	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32990	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32991	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.038	77	0	0	0
32992	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32993	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32994	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32995	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	J	0.000758	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32996	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32997	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32998	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32999	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.026	26	0	0	0
33000	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33001	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33002	FB-503	20608020313	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.042	85	0	0	0
33003	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33004	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33005	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.075	75	0	0	0
33006	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33007	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33008	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33009	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33010	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33011	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33012	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33013	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33014	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.035	69	0	0	0
33015	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.05	50	0	0	0
33016	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33017	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33018	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33019	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33020	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33021	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33022	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33023	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33024	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33025	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33026	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33027	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33028	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33029	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33030	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00503	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33031	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33032	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33033	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33034	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33035	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33036	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33037	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33038	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33039	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33040	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33041	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33042	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	J	0.000733	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33043	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33044	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33045	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33046	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33047	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33048	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.015	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33049	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33050	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33051	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33052	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33053	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33054	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.00228	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33055	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33056	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.000978	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33057	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33058	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33059	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33060	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33061	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33062	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33063	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33064	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33065	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33066	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33067	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.038	75	0	0	0
33068	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

| | | |

33158	MB for HBN 329300 [DIGM12 341] MB for HBN 329300 [DIGM12 341] MB for HBN 329300 [DIGM12 341]

33209	MB for HBN 329301 [DIGM/12 342]	396618 LB	SW7470A	8/2/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329379	0	0	0	0	0	0
33210	MB for HBN 329189 [DIGM/12 333]	396298 LB	SW7470A	8/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	B	0.00009	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329302	0	0	0	0	0	0
33211	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33212	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33213	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33214	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33215	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33216	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33217	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33218	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.5	0.36	72	0	0	0
33219	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33220	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33221	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33222	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33223	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33224	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33225	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33226	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33227	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33228	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33229	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33230	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33231	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33232	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.5	0.293	59	0	0	0
33233	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0	0	0	0	0
33234	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33235	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33236	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33237	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33238	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33239	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33240	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33241	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0.5	0.271	54	0	0	0
33242	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33243	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33244	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33245	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33246	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33247	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33248	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33249	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33250	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33251	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33252	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33253	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33254	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33255	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0.5	0.429	86	0	0	0
33256	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX		W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0	0	0	0	0
33257	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0	0	0	0	0
33258	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0	0	0	0	0
33259	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0	0	0	0	0

33260	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33261	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33262	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33263	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33264	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.5	0.18	36	0	0	0
33265	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33266	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33267	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33268	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33269	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33270	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33271	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33272	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33273	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33274	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33275	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33276	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33277	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33278	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.5	0.395	79	0	0	0
33279	MB for HBN 329182 [EXTO/14 363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33280	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33281	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33282	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33283	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33284	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33285	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33286	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33287	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.36	72	0	0	0
33288	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33289	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33290	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33291	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33292	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33293	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33294	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33295	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33296	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33297	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33298	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33299	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33300	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33301	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.293	59	0	0	0
33302	MB for HBN 329311 [EXTO/14 374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33303	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33304	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33305	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33306	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33307	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33308	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33309	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33310	MB for HBN 329312 [EXTO/14 375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.36	72	0	0	0

| | | |

| | | |

33413	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
33414	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33415	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33416	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33417	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33418	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33419	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33420	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33421	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33422	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33423	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33424	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33425	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33426	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33427	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33428	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	50	55.8	112	0	0	0
33429	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33430	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33431	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33432	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33433	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33434	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33435	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33436	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33437	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33438	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33439	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	50	43.3	87	0	0	0
33440	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33441	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33442	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33443	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33444	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33445	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33446	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33447	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33448	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33449	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33450	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33451	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33452	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33453	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33454	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33455	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33456	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33457	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33458	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33459	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33460	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33461	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	50	53.4	107	0	0	0
33462	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0
33463	MB for HBN 329608 [MSV/8812]	398012	LB	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3		329608	0	0	0	0	0	0

| | | |

33515	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33516	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33517	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33518	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.6	107	0	0	0
33519	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33520	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33521	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2 pentanone	MSV3	ABD	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33522	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33523	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33524	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33525	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33526	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33527	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33528	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33529	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33530	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33531	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33532	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33533	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33534	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33535	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33536	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33537	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33538	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33539	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33540	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	52.4	105	0	0	0
33541	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33542	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33543	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33544	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33545	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33546	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33547	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33548	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33549	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33550	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	J	0.00229	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33551	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33552	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33553	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33554	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33555	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33556	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33557	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33558	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33559	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33560	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33561	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33562	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	49.8	100	0	0	0
33563	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33564	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33565	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0

33566	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33567	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33568	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33569	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33570	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33571	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33572	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33573	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33574	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33575	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33576	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33577	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33578	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33579	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33580	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33581	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33582	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33583	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33584	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33585	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33586	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330281	50	46.4	93	0	0	0
33587	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33588	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33589	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33590	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33591	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33592	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33593	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33594	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33595	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33596	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33597	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330281	50	52.8	106	0	0	0
33598	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33599	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33600	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33601	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33602	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33603	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33604	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33605	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33606	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33607	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33608	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33609	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33610	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33611	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33612	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33613	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33614	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33615	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33616	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3	330281	0	0	0	0	0	0

| | | |

33668	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33669	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33670	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33671	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33672	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33673	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33674	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33675	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33676	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.3	109	0	0	0
33677	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33678	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33679	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	4-Methyl-2 pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33680	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33681	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33682	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33683	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33684	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33685	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33686	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33687	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33688	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33689	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33690	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33691	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33692	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33693	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33694	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33695	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33696	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33697	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33698	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.2	104	0	0	0
33699	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33700	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33701	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33702	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33703	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33704	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33705	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33706	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33707	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33708	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33709	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33710	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33711	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33712	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33713	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33714	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33715	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33716	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33717	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33718	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

| | | |

33770	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33771	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33772	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33773	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33774	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33775	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33776	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33777	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	50	52	104	0	0	0
33778	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33779	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33780	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33781	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33782	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33783	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33784	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33785	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33786	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33787	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33788	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33789	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33790	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33791	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33792	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33793	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33794	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33795	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33796	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33797	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33798	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33799	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	50	49.7	99	0	0	0
33800	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33801	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33802	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33803	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33804	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33805	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33806	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33807	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33808	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329238	0	0	0	0	0	0
33809	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33810	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33811	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33812	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33813	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33814	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33815	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33816	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33817	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33818	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33819	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0
33820	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329509	0	0	0	0	0	0

| | | |

33872 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	sec-Butylbenz ene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33873 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33874 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33875 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	tert-Butylbenz ene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33876 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Tetrachlor oethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33877 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33878 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5			0	0			1	1	SUR	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	50	50.1	100	0	0	0
33879 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33880 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33881 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33882 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Trichloroet hene	MSV3	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33883 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Trichlorofl uoromeths ne	MSV3	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33884 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Trichlorotr ifluoromeths ne	MSV3	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33885 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33886 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33887 2]	MB for HBN 329509 [MSV/880	397386 LB	SWR260 B	8/3/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329509	0	0	0	0	0	0
33888 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33889 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1,1-Trichloroet hane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33890 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33891 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1,2-Trichloroet hane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33892 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1-Dichloroet hane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33893 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1-Dichloroet hene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33894 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,1-Dichloropr opene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33895 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2,3-Trichloropr opane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33896 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2,4-Trichlorob enzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33897 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2,4-Trimethylb enzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33898 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropro pane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33899 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2-Dibromoet hane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33900 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2-Dichlorob enzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33901 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2-Dichloroet hane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33902 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2-Dichloroet hane-d4	MSV5	RSS	17060-07-0			0	0			1	1	SUR	8/5/2006	1/0/1900		GCAL	329608	50	55.8	112	0	0	0
33903 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,2-Dichloropr opane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33904 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,3,5-Trimethylb enzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33905 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,3-Dichlorob enzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33906 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,3-Dichloropr opane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33907 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	1,4-Dichlorob enzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33908 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	2,2-Dichloropr opane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33909 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33910 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33911 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	2-Chlorotolu ene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33912 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33913 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	4-Bromofluo robenzene	MSV5	RSS	460-00-4			0	0			1	1	SUR	8/5/2006	1/0/1900		GCAL	329608	50	43.3	87	0	0	0
33914 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	4-Chlorotolu ene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33915 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	4-Isopropyltol uene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33916 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33917 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33918 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33919 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	Acrylonitril e	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33920 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33921 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	Bromobenz ene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0
33922 2]	MB for HBN 329608 [MSV/881	398012 LB	SWR260 B	8/5/2006	NONE	W	Bromodic hlorometh ane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900		GCAL	329608	3	0	0	0	0	0

33923	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33924	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33925	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33926	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33927	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33928	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33929	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33930	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33931	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33932	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33933	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33934	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33935	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7			0		0		1	1 SUR			8/5/2006	1/0/1900	GCAL	3	329608	50	53.4	107	0	0	0
33936	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33937	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33938	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33939	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33940	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33941	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33942	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33943	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33944	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33945	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33946	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	J	0.00106 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33947	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33948	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33949	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33950	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33951	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33952	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33953	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33954	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33955	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33956	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33957	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5			0		0		1	1 SUR			8/5/2006	1/0/1900	GCAL	3	329608	50	51.6	103	0	0	0
33958	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33959	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33960	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33961	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33962	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33963	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33964	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33965	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33966	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33967	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33968	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33969	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	88.6	89	0	0	0
33970	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33971	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33972	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33973	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

33974	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33975	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33976	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33977	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33978	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	31.1	62	0	0	0
33979	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	41.8	42	0	0	0
33980	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33981	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33982	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33983	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33984	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33985	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33986	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33987	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33988	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33989	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33990	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33991	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33992	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33993	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33994	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33995	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33996	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33997	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33998	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33999	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34000	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34001	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34002	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34003	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34004	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34005	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34006	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34007	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34008	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34009	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34010	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34011	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34012	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34013	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34014	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34015	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34016	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34017	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34018	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34019	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34020	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34021	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34022	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34023	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34024	MB for HBN 329313 [EXTO/14 376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

34025	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34026	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34027	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34028	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34029	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34030	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34031	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	37	74	0	0	0
34032	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34033	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34034	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34035	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34036	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34037	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34038	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34039	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	28	28	0	0	0
34040	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34041	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34042	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	44.4	89	0	0	0
34043	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34044	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34045	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	75.6	76	0	0	0
34046	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34047	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34048	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34049	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34050	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34051	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34052	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34053	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34054	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	34.2	68	0	0	0
34055	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	50.3	50	0	0	0
34056	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34057	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34058	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34059	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34060	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34061	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34062	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34063	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloro-3methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34064	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34065	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34066	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34067	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34068	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34069	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34070	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34071	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34072	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34073	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34074	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34075	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

34076	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34077	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34078	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34079	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34080	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34081	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34082	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34083	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34084	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34085	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34086	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34087	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	0.000651	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34088	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34089	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34090	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34091	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34092	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34093	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34094	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34095	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34096	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34097	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34098	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34099	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34100	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34101	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34102	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34103	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34104	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34105	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34106	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34107	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	35.9	72		0	0	0
34108	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34109	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34110	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34111	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34112	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34113	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34114	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34115	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	31.8	32		0	0	0
34116	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34117	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		0	0	0		0	0	0
34118	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	34.1	68		0	0	0
34119	MB for HBN 329714 [HACH/4285]	398561 LB	SW9038	8/7/2006	NONE		W	Sulfate	HACH2	HLO	14808-79-8	U	1.9	mg/L	1.9	1.9	5	5	1	1	TRG			8/7/2006	1/0/1900	GCAL	3	329714		0	0	0		0	0	0
34120	LCS for HBN 329186 [SOLI/7570]	396293 LCS	E160.1	8/1/2006	NONE		W	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035		995	mg/L	10	10	10	10	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329186	0	1000	995	99.5	0	0	0	0
34121	LCS for HBN 329219 [LACH/5144]	396446 LCS	FB	8/1/2006	NONE		W	Chloride	LACHAT	AEL	16887-00-6		56.6	mg/L	0.53	0.53	1	1	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329219	0	60	56.6	94	0	0	0	0
34122	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5		4.84	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	5	4.84	97	0	0	0	0
34123	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0		0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.54	107	0	0	0	0
34124	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2		0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.53	105	0	0	0	0
34125	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3		0.51	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34126	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7		0.51	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	102	0	0	0	0

34127	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	2.54	mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	2.5	2.54	102	0	0	0	0
34128	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	0.53	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.53	105	0	0	0	0
34129	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34130	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	0.53	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.53	106	0	0	0	0
34131	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.5	100	0	0	0	0
34132	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	34.4	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	33.1	34.4	104	0	0	0	0
34133	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	5.03	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	5	5.03	101	0	0	0	0
34134	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	104	0	0	0	0
34135	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	0.5	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.5	100	0	0	0	0
34136	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34137	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	102	0	0	0	0
34138	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.53	105	0	0	0	0
34139	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	0.53	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.53	105	0	0	0	0
34140	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.5	100	0	0	0	0
34141	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	101	0	0	0	0
34142	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.52	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	103	0	0	0	0
34143	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	0.52	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	104	0	0	0	0
34144	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	0.51	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	101	0	0	0	0
34145	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	0.51	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34146	LCS for HBN 329300 [DIGM/12 341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34147	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	4.92	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	5	4.92	98	0	0	0	0
34148	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.49	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	97	0	0	0	0
34149	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.53	106	0	0	0	0
34150	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.5	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34151	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.49	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	98	0	0	0	0
34152	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.47	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	2.5	2.47	99	0	0	0	0
34153	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.5	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34154	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34155	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.48	96	0	0	0	0
34156	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.49	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	98	0	0	0	0
34157	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	33.1	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	33.1	33.1	100	0	0	0	0
34158	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	4.9	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	5	4.9	98	0	0	0	0
34159	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	101	0	0	0	0
34160	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.49	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34161	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.5	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34162	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.49	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34163	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.49	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34164	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34165	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.49	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34166	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.5	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34167	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.5	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	101	0	0	0	0
34168	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34169	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	100	0	0	0	0
34170	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34171	LCS for HBN 329188 [DIGM/12 332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.5	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	101	0	0	0	0
34172	LCS for HBN 329303 [HACH/42 74]	396633	LCS	SW7196A	8/2/2006	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	0.52	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0.5	0.52	104	0	0	0	0
34173	LCS for HBN 329179 [HACH/42 66]	396262	LCS	SW7196A	8/1/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.476	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0.5	0.476	95	0	0	0	0
34174	LCS for HBN 329301 [DIGM/12 342	396619	LCS	SW7470A	8/2/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00498	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0.005	0.00498	100	0	0	0	0
34175	LCS for HBN 329189 [DIGM/12 333	396299	LCS	SW7470A	8/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.0052	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0.005	0.0052	104	0	0	0	0
34176	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000259	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000259	104	0	0	0	0
34177	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000244	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0

34178	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.00026	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.00026	104	0	0	0	0
34179	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000207	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000207	83	0	0	0	0
34180	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000236	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000236	94	0	0	0	0
34181	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000257	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000257	103	0	0	0	0
34182	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000244	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000244	98	0	0	0	0
34183	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784		0.5	0.23	46		0	0	0
34184	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000246	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000246	98	0	0	0	0
34185	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000253	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000253	101	0	0	0	0
34186	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000176	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000176	70	0	0	0	0
34187	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000216	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000216	86	0	0	0	0
34188	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00026	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.00026	104	0	0	0	0
34189	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000269	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000269	108	0	0	0	0
34190	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000253	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000253	101	0	0	0	0
34191	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.00026	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.00026	104	0	0	0	0
34192	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000244	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000244	98	0	0	0	0
34193	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000245	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000245	98	0	0	0	0
34194	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000215	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000215	86	0	0	0	0
34195	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000256	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000256	102	0	0	0	0
34196	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000245	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000245	98	0	0	0	0
34197	LCS for HBN 329311 [EXTO/14 374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784		0.5	0.334	67		0	0	0
34198	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000257	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000257	103	0	0	0	0
34199	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000253	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000253	101	0	0	0	0
34200	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000289	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000289	116	0	0	0	0
34201	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000228	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000228	91	0	0	0	0
34202	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6		0.000263	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000263	105	0	0	0	0
34203	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.000271	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000271	108	0	0	0	0
34204	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7		0.000257	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000257	103	0	0	0	0
34205	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244		0.5	0.269	54		0	0	0
34206	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000281	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000281	112	0	0	0	0
34207	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000259	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000259	104	0	0	0	0
34208	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000147	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000147	59	0	0	0	0
34209	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000198	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000198	79	0	0	0	0
34210	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000275	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000275	110	0	0	0	0
34211	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.00027	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00027	108	0	0	0	0
34212	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000239	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000239	96	0	0	0	0
34213	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000285	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000285	114	0	0	0	0
34214	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00027	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00027	108	0	0	0	0
34215	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000261	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000261	104	0	0	0	0
34216	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000229	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000229	92	0	0	0	0
34217	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.000263	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000263	105	0	0	0	0
34218	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000251	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000251	100	0	0	0	0
34219	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244		0.5	0.454	91		0	0	0
34220	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000538	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000538	108	0	0	0	0
34221	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000515	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000515	103	0	0	0	0
34222	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.00054	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.00054	108	0	0	0	0
34223	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000461	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000461	92	0	0	0	0
34224	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	E	0.000546	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000546	109	0	0	0	0
34225	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	E	0.000536	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000536	107	0	0	0	0
34226	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	E	0.000515	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000515	103	0	0	0	0
34227	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520		0.5	0.392	78		0	0	0
34228	LCS for HBN 329182 [EXTO/14 363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	E	0.000556	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0	0.0005	0.000556	111	0	0	0	0

34229	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000535 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000535	107	0	0	0	0
34230	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000369 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000369	74	0	0	0	0
34231	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000421 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000421	84	0	0	0	0
34232	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000595 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000595	119	0	0	0	0
34233	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000613 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000613	123	0	0	0	0
34234	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000481 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000481	96	0	0	0	0
34235	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.00058 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.00058	116	0	0	0	0
34236	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E	0.00054 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.00054	108	0	0	0	0
34237	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	E	0.000527 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000527	105	0	0	0	0
34238	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000468 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000468	94	0	0	0	0
34239	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.00053 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.00053	106	0	0	0	0
34240	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000527 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520 0	0.0005	0.000527	105	0	0	0	0
34241	LCS for HBN 329182 [EXTO/14 363	396280 LCS	SW8081A	8/1/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329520	0.5	0.473	95		0	0	0
34242	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000259 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000259	104	0	0	0	0
34243	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000244 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000244	98	0	0	0	0
34244	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.00026 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.00026	104	0	0	0	0
34245	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000207 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000207	83	0	0	0	0
34246	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000236 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000236	94	0	0	0	0
34247	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000257 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000257	103	0	0	0	0
34248	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000244 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000244	98	0	0	0	0
34249	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784	0.5	0.23	46		0	0	0
34250	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000246 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000246	98	0	0	0	0
34251	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000253 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000253	101	0	0	0	0
34252	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000176 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000176	70	0	0	0	0
34253	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000216 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000216	86	0	0	0	0
34254	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00026 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.00026	104	0	0	0	0
34255	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000269 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000269	108	0	0	0	0
34256	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000253 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000253	101	0	0	0	0
34257	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.00026 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.00026	104	0	0	0	0
34258	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000244 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000244	98	0	0	0	0
34259	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000245 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000245	98	0	0	0	0
34260	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000215 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000215	86	0	0	0	0
34261	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000256 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000256	102	0	0	0	0
34262	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000245 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784 0	0.00025	0.000245	98	0	0	0	0
34263	LCS for HBN 329311 [EXTO/14 374	396697 LCS	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1 SUR	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329784	0.5	0.334	67		0	0	0
34264	LCS for HBN 329312 [EXTO/14 375	396700 LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00188 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329786 0	0.002	0.00188	94	0	0	0	0
34265	LCS for HBN 329312 [EXTO/14 375	396700 LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0021 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329786 0	0.002	0.0021	105	0	0	0	0
34266	LCS for HBN 329312 [EXTO/14 375	396700 LCS	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329786	0.5	0.195	39		0	0	0
34267	LCS for HBN 330243 [EXTO/14 463	399820 LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2		0.00177 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/8/2006 1/0/1900 8/10/2006 1/0/1900	GCAL	3 NA - QC for field blank only	330245 0	0.002	0.00177	89	0	0	0	0
34268	LCS for HBN 330243 [EXTO/14 463	399820 LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5		0.00181 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/8/2006 1/0/1900 8/10/2006 1/0/1900	GCAL	3 NA - QC for field blank only	330245 0	0.002	0.00181	91	0	0	0	0
34269	LCS for HBN 330243 [EXTO/14 463	399820 LCS	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1 SUR	8/8/2006 1/0/1900 8/10/2006 1/0/1900	GCAL	3 NA - QC for field blank only	330245	0.5	0.282	56		0	0	0
34270	LCS for HBN 329183 [EXTO/14 364	396283 LCS	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00312 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329522 0	0.004	0.00312	78	0	0	0	0
34271	LCS for HBN 329183 [EXTO/14 364	396283 LCS	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00352 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329522 0	0.004	0.00352	88	0	0	0	0
34272	LCS for HBN 329183 [EXTO/14 364	396283 LCS	SW8082	8/1/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/1/2006 1/0/1900 8/2/2006 1/0/1900	GCAL	3	329522	0.5	0.263	53		0	0	0
34273	LCS for HBN 329312 [EXTO/14 375	396700 LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00188 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329786 0	0.002	0.00188	94	0	0	0	0
34274	LCS for HBN 329312 [EXTO/14 375	396700 LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0021 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329786 0	0.002	0.0021	105	0	0	0	0
34275	LCS for HBN 329312 [EXTO/14 375	396700 LCS	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006 1/0/1900 8/3/2006 1/0/1900	GCAL	3	329786	0.5	0.195	39		0	0	0
34276	LCS for HBN 329530 [MSV/8805]	397528 LCS	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6		0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006 1/0/1900	GCAL	3 NA - QC for field blank only	329530 0	0.025	0.026	104	0	0	0	0
34277	LCS for HBN 329530 [MSV/8805]	397528 LCS	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6		0.022 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006 1/0/1900	GCAL	3 NA - QC for field blank only	329530 0	0.025	0.022	87	0	0	0	0
34278	LCS for HBN 329530 [MSV/8805]	397528 LCS	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5		0.03 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006 1/0/1900	GCAL	3 NA - QC for field blank only	329530 0	0.025	0.03	122	0	0	0	0
34279	LCS for HBN 329530 [MSV/8805]	397528 LCS	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5		0.027 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006 1/0/1900	GCAL	3 NA - QC for field blank only	329530 0	0.025	0.027	108	0	0	0	0

| | | |

34331	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methyl iodide	MSVS	AJV	74-88-4	0.019	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	74	0	0	0	0
34332	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methylcyclohexane	MSVS	AJV	108-87-2	0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	0	0	0	0
34333	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methylene chloride	MSVS	AJV	75-09-2	0.019	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	0	0	0	0
34334	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Naphthalene	MSVS	AJV	91-20-3	0.029	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.029	114	0	0	0	0
34335	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	n-Butylbenzene	MSVS	AJV	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
34336	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	n-Propylbenzene	MSVS	AJV	103-65-1	0.026	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34337	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	o-Xylene	MSVS	AJV	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34338	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	sec-Butylbenzene	MSVS	AJV	135-98-8	0.026	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	0	0	0	0
34339	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Styrene	MSVS	AJV	100-42-5	0.028	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	0	0	0	0
34340	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4	0.024	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
34341	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	tert-Butylbenzene	MSVS	AJV	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	0	0	0	0
34342	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Tetrachloroethene	MSVS	AJV	127-18-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
34343	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Toluene	MSVS	AJV	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
34344	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Toluene-d8	MSVS	AJV	2037-26-5			0	0			1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	55.2	110		0	0	0	0
34345	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	AJV	156-60-5	0.019	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	0	0	0	0
34346	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	AJV	10061-02-6	0.026	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	0	0	0	0
34347	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	AJV	110-57-6	0.031	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	0	0	0	0
34348	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Trichloroethene	MSVS	AJV	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
34349	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Trichlorofluoromethane	MSVS	AJV	75-69-4	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
34350	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSVS	AJV	76-13-1	0.02	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
34351	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Vinyl acetate	MSVS	AJV	108-05-4	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	0	0	0	0
34352	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Vinyl chloride	MSVS	AJV	75-01-4	0.02	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	79	0	0	0	0
34353	LCS for HBN 326630 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Xylene (total)	MSVS	AJV	1330-20-7	0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.075	0.08	106	0	0	0	0
34354	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	ABD	630-20-6	0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34355	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSVS	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
34356	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	ABD	79-34-5	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	109	0	0	0	0
34357	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSVS	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34358	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethane	MSVS	ABD	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34359	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethene	MSVS	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34360	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloropropane	MSVS	ABD	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34361	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSVS	ABD	96-18-4	0.027	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
34362	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	ABD	120-82-1	0.024	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34363	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34364	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	ABD	96-12-8	0.028	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	113	0	0	0	0
34365	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dibromoethane	MSVS	ABD	106-93-4	0.026	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34366	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSVS	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
34367	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane	MSVS	ABD	107-06-2	0.025	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34368	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	ABD	17060-07-0			0	0			1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	57.5	115		0	0	0	0
34369	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloropropane	MSVS	ABD	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34370	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34371	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSVS	ABD	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34372	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichloropropane	MSVS	ABD	142-28-9	0.025	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34373	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSVS	ABD	106-46-7	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	0	0	0	0
34374	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	2,2-Dichloropropane	MSVS	ABD	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34375	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	2-Butanone	MSVS	ABD	78-93-3	0.028	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	110	0	0	0	0
34376	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	ABD	110-75-8	0.023	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34377	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	2-Chlorotoluene	MSVS	ABD	95-49-8	0.025	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34378	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	2-Hexanone	MSVS	ABD	591-78-6	0.026	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34379	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	4-Bromofluorobenzene	MSVS	ABD	460-00-4			0	0			1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	45.9	92		0	0	0	0
34380	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	4-Chlorotoluene	MSVS	ABD	106-43-4	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34381	LCS for HBN 326608 [MSV/881 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	4-Isopropyltoluene	MSVS	ABD	99-87-6	0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0

34382	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	4-Methyl-2 pentanone	MSV5	ABD	108-10-1	0.028	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	0	0	0	0
34383	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	ABD	67-64-1	0.029	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.029	114	0	0	0	0
34384	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	ABD	107-02-8	0.143	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.143	114	0	0	0	0
34385	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	ABD	107-13-1	0.131	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.131	105	0	0	0	0
34386	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	ABD	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	0	0	0	0
34387	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	ABD	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34388	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	ABD	75-27-4	0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34389	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	ABD	75-25-2	0.025	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34390	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	ABD	74-83-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34391	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	ABD	75-15-0	0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34392	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	ABD	56-23-5	0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34393	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	ABD	108-90-7	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34394	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	ABD	75-00-3	0.047	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.047	186	0	0	0	0
34395	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	ABD	67-66-3	0.024	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34396	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	ABD	74-87-3	0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	0	0	0	0
34397	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34398	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34399	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	ABD	110-82-7	0.023	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34400	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	ABD	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34401	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	ABD	1868-53-7			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	53	106		0	0	0
34402	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	ABD	74-95-3	0.026	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34403	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	ABD	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34404	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	ABD	100-41-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34405	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	ABD	87-68-3	0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34406	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	0.025	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
34407	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	ABD	136777-61-2	0.047	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.047	95	0	0	0	0
34408	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	ABD	79-20-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34409	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	ABD	74-88-4	0.022	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34410	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	ABD	108-87-2	0.024	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34411	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	ABD	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34412	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	ABD	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34413	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34414	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	ABD	103-65-1	0.025	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34415	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	ABD	95-47-6	0.025	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34416	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34417	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	ABD	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34418	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34419	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	ABD	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
34420	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	ABD	127-18-4	0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	0	0	0	0
34421	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	ABD	108-88-3	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34422	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	ABD	2037-26-5			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	51.8	104		0	0	0
34423	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	0.021	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	86	0	0	0	0
34424	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34425	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	0.03	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	0	0	0	0
34426	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34427	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34428	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34429	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	ABD	108-05-4	0.027	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
34430	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
34431	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	ABD	1330-20-7	0.072	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.072	96	0	0	0	0
34432	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0

34433	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
34434	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
34435	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34436	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
34437	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34438	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34439	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
34440	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34441	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34442	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34443	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34444	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34445	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
34446	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	44.7	89		0	0	0
34447	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
34448	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
34449	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34450	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34451	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34452	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34453	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014	mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
34454	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34455	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34456	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
34457	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	53.8	108		0	0	0
34458	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34459	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
34460	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
34461	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
34462	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123	mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.123	98	0	0	0	0
34463	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.101	mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.101	81	0	0	0	0
34464	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34465	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
34466	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
34467	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
34468	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.066	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.066	264	0	0	0	0
34469	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34470	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
34471	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
34472	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34473	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
34474	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.019	mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
34475	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34476	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	0	0	0	0
34477	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
34478	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
34479	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	50.6	101		0	0	0
34480	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34481	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
34482	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
34483	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0

34484	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	108	0	0	0	0
34485	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.051 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.05	0.051	101	0	0	0	0
34486	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.017 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.017	69	0	0	0	0
34487	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.024 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
34488	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
34489	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.026 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.026	104	0	0	0	0
34490	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	94	0	0	0	0
34491	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	99	0	0	0	0
34492	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
34493	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	108	0	0	0	0
34494	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
34495	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	106	0	0	0	0
34496	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.021	82	0	0	0	0
34497	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
34498	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.028 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.028	110	0	0	0	0
34499	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.022	90	0	0	0	0
34500	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5		0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50	100		0	0	0
34501	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.022	87	0	0	0	0
34502	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
34503	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.02	78	0	0	0	0
34504	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
34505	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
34506	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	95	0	0	0	0
34507	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.019 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.019	74	0	0	0	0
34508	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.022	86	0	0	0	0
34509	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.078 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.075	0.078	104	0	0	0	0
34510	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	109	0	0	0	0
34511	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	0.025 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34512	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	0.021 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.021	86	0	0	0	0
34513	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	103	0	0	0	0
34514	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	RSS	75-34-3	0.025 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	99	0	0	0	0
34515	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	RSS	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	102	0	0	0	0
34516	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	RSS	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
34517	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	0.022 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	86	0	0	0	0
34518	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
34519	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	0.025 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34520	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	0.022 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
34521	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	RSS	106-93-4	0.024 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
34522	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.023	93	0	0	0	0
34523	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	RSS	107-06-2	0.022 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
34524	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0		0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	44.5	89		0	0	0
34525	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	RSS	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
34526	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	0.025 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34527	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
34528	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	RSS	142-28-9	0.024 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
34529	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
34530	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	RSS	594-20-7	0.026 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
34531	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	RSS	78-93-3	0.015 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.015	61	0	0	0	0
34532	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
34533	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	RSS	95-49-8	0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
34534	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	RSS	591-78-6	0.02 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.02	80	0	0	0	0

34535	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	RSS	460-00-4			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	54.3	109		0	0	0
34536	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	RSS	106-43-4	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	0	0	0	0
34537	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	RSS	99-87-6	0.027	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34538	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.018	71	0	0	0	0
34539	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	RSS	67-64-1	0.027	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34540	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	RSS	107-02-8	0.13	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.13	104	0	0	0	0
34541	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	RSS	107-13-1	0.107	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.107	86	0	0	0	0
34542	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	RSS	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	91	0	0	0	0
34543	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	RSS	108-86-1	0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	0	0	0	0
34544	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	RSS	75-27-4	0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	0	0	0	0
34545	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	RSS	75-25-2	0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	112	0	0	0	0
34546	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	RSS	74-83-9	0.05	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.05	202	0	0	0	0
34547	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	RSS	75-15-0	0.026	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34548	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	RSS	56-23-5	0.025	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34549	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	RSS	108-90-7	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34550	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	RSS	75-00-3	0.026	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34551	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	RSS	67-66-3	0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	0	0	0	0
34552	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	RSS	74-87-3	0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	90	0	0	0	0
34553	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	0.022	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
34554	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34555	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	RSS	110-82-7	0.022	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34556	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	RSS	124-48-1	0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34557	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	RSS	1868-53-7			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	51.6	103		0	0	0
34558	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	RSS	74-95-3	0.023	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
34559	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	RSS	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34560	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	RSS	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
34561	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	RSS	87-68-3	0.026	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34562	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	0	0	0	0
34563	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	RSS	136777-61-2	0.053	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.05	0.053	106	0	0	0	0
34564	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	RSS	79-20-9	0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.02	82	0	0	0	0
34565	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	RSS	74-88-4	0.029	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	115	0	0	0	0
34566	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	RSS	108-87-2	0.025	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34567	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	RSS	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
34568	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	RSS	91-20-3	0.023	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
34569	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	RSS	104-51-8	0.026	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34570	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	RSS	103-65-1	0.025	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34571	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	RSS	95-47-6	0.027	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	110	0	0	0	0
34572	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	RSS	135-98-8	0.026	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34573	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	RSS	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34574	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	0.022	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34575	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	RSS	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34576	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	RSS	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	116	0	0	0	0
34577	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	RSS	108-88-3	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	96	0	0	0	0
34578	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	RSS	2037-26-5			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	50.2	100		0	0	0
34579	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	0.025	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34580	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34581	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	0.021	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	0	0	0	0
34582	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	RSS	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34583	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	RSS	75-69-4	0.025	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34584	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	0.025	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	0	0	0	0
34585	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	RSS	108-05-4	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	83	0	0	0	0

34586	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	RSS	75-01-4		0.024	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
34587	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	RSS	1330-20-7		0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.075	0.08	107	0	0	0	0
34588	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	104	0	0	0	0
34589	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
34590	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
34591	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		0.028	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.028	112	0	0	0	0
34592	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
34593	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4		0.025	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
34594	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6		0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
34595	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
34596	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
34597	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
34598	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	0	0	0	0
34599	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.027	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	109	0	0	0	0
34600	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
34601	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
34602	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	43.8	88		0	0	0
34603	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	83	0	0	0	0
34604	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
34605	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
34606	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.027	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	0	0	0	0
34607	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
34608	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	100	0	0	0	0
34609	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.014	57	0	0	0	0
34610	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
34611	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
34612	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	0	0	0	0
34613	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	54.2	108		0	0	0
34614	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
34615	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	99	0	0	0	0
34616	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.016	62	0	0	0	0
34617	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	0	0	0	0
34618	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.126	101	0	0	0	0
34619	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.101	81	0	0	0	0
34620	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	0	0	0	0
34621	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
34622	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
34623	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	102	0	0	0	0
34624	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.072	289	0	0	0	0
34625	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
34626	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
34627	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	0	0	0	0
34628	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	102	0	0	0	0
34629	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	0	0	0	0
34630	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
34631	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	86	0	0	0	0
34632	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	0	0	0	0
34633	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.021	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	0	0	0	0
34634	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.029	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.029	116	0	0	0	0
34635	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	52.3	105		0	0	0
34636	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

34892	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6		0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34893	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6		0.03	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	0	0	0	0
34894	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	ABD	79-01-6		0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34895	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4		0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34896	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1		0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34897	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	ABD	108-05-4		0.027	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
34898	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	ABD	75-01-4		0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
34899	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	ABD	1330-20-7		0.072	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.072	96	0	0	0	0
34900	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.082	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.082	82	0	0	0	0
34901	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.08	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0
34902	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	97.7	98		0	0	0
34903	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.078	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34904	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.074	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34905	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.067	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.067	67	0	0	0	0
34906	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.084	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.084	84	0	0	0	0
34907	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.09	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.09	90	0	0	0	0
34908	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.087	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34909	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.064	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.064	64	0	0	0	0
34910	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.064	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.064	64	0	0	0	0
34911	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		50	34.6	69		0	0	0
34912	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	40.6	41		0	0	0
34913	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.057	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.057	57	0	0	0	0
34914	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.098	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.098	98	0	0	0	0
34915	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.074	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34916	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.103	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.103	103	0	0	0	0
34917	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.087	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34918	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.083	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.083	83	0	0	0	0
34919	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.081	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34920	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.078	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34921	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.086	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.086	86	0	0	0	0
34922	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.08	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0
34923	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.098	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.101	0.098	97	0	0	0	0
34924	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.028	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.028	28	0	0	0	0
34925	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.068	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.068	68	0	0	0	0
34926	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.081	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34927	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.078	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34928	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.071	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.071	71	0	0	0	0
34929	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.079	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	0	0	0	0
34930	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.095	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.095	95	0	0	0	0
34931	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.149	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.149	149	0	0	0	0
34932	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5		0.052	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.052	52	0	0	0	0
34933	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.079	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	0	0	0	0
34934	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.095	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.095	95	0	0	0	0
34935	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.077	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.077	77	0	0	0	0
34936	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.078	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34937	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.088	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.088	88	0	0	0	0
34938	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.026	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.026	26	0	0	0	0
34939	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.061	61	0	0	0	0
34940	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.074	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34941	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34942	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.076	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	0	0	0	0

34943	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	0.072	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.072	72	0	0	0	0
34944	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	0.1	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.1	100	0	0	0	0
34945	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	0.098	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.098	98	0	0	0	0
34946	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	0.023	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.023	23	0	0	0	0
34947	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	0.087	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34948	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	0.078	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.098	0.078	80	0	0	0	0
34949	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	0.081	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34950	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.067	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.067	67	0	0	0	0
34951	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34952	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.087	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34953	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.094	94	0	0	0	0
34954	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.097	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.097	97	0	0	0	0
34955	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.087	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34956	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.074	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34957	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.08	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0
34958	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.046	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.046	46	0	0	0	0
34959	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.047	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.047	47	0	0	0	0
34960	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.076	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	0	0	0	0
34961	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.077	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.077	77	0	0	0	0
34962	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.054	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.054	54	0	0	0	0
34963	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.071	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.071	71	0	0	0	0
34964	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		50	37.5	75		0	0	0
34965	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.048	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.048	48	0	0	0	0
34966	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.077	77	0	0	0	0
34967	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.082	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.098	0.082	83	0	0	0	0
34968	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.056	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.056	56	0	0	0	0
34969	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.076	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	0	0	0	0
34970	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.079	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	0	0	0	0
34971	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.026	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.026	26	0	0	0	0
34972	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	26.4	26		0	0	0
34973	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34974	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.044	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.044	44	0	0	0	0
34975	LCS for HBN 329313 [EXTO/14 376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		50	41.8	84		0	0	0
34976	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.081	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.081	81	0	0	0	0
34977	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.075	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
34978	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	94.4	94		0	0	0
34979	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.076	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
34980	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.072	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
34981	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.06	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.06	60	0	0	0	0
34982	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.072	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
34983	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.084	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.084	84	0	0	0	0
34984	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.08	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
34985	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.071	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.071	71	0	0	0	0
34986	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.065	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.065	65	0	0	0	0
34987	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	39.6	79		0	0	0
34988	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	51.6	52		0	0	0
34989	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.062	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.062	62	0	0	0	0
34990	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.086	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.086	86	0	0	0	0
34991	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.069	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.069	69	0	0	0	0
34992	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	0.105	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.105	105	0	0	0	0
34993	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	0.085	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.085	85	0	0	0	0

34994	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
34995	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.082	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	0	0	0	0
34996	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.071	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.071	71	0	0	0	0
34997	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.078	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
34998	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.083	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.083	83	0	0	0	0
34999	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.098	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.101	0.098	97	0	0	0	0
35000	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.037	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.037	37	0	0	0	0
35001	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.073	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35002	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.077	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	0	0	0	0
35003	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.077	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	0	0	0	0
35004	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.059	59	0	0	0	0
35005	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.079	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35006	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.098	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.098	98	0	0	0	0
35007	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.214	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.214	214	0	0	0	0
35008	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5		0.059	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.059	59	0	0	0	0
35009	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.079	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35010	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.081	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.081	81	0	0	0	0
35011	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.095	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.095	95	0	0	0	0
35012	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.075	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
35013	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.067	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.067	67	0	0	0	0
35014	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.00244	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.00244	2	0	0	0	0
35015	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.061	61	0	0	0	0
35016	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.073	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35017	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.079	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35018	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.072	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
35019	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.08	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
35020	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.09	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.09	90	0	0	0	0
35021	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.082	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	0	0	0	0
35022	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.028	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.028	28	0	0	0	0
35023	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.087	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	0	0	0	0
35024	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.076	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.076	78	0	0	0	0
35025	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.08	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
35026	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.075	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
35027	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	0	0	0	0
35028	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.085	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.085	85	0	0	0	0
35029	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.092	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.092	92	0	0	0	0
35030	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.107	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.107	107	0	0	0	0
35031	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	0	0	0	0
35032	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.078	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
35033	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.076	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
35034	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.054	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.054	54	0	0	0	0
35035	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.058	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.058	58	0	0	0	0
35036	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.088	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	0	0	0	0
35037	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.073	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35038	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.057	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.057	57	0	0	0	0
35039	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.072	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
35040	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	38.8	78		0	0	0
35041	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.017	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.017	17	0	0	0	0
35042	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.079	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35043	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.082	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.082	84	0	0	0	0
35044	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.057	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.057	57	0	0	0	0

35045	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.071	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0	0.1	0.071	71		0	0	0	0	
35046	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.076	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0	0.1	0.076	76		0	0	0	0	
35047	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.031	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0	0.1	0.031	31		0	0	0	0	
35048	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541		100	33	33			0	0	0	
35049	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.065	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0	0.1	0.065	65		0	0	0	0	
35050	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.022	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0	0.1	0.022	22		0	0	0	0	
35051	LCS for HBN 329180 [EXTO/14 362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541		50	35	70			0	0	0	
35052	LCS for HBN 329714 [HACH/42 85]	398562	LCS	SW9038	8/7/2006	NONE	W	Sulfate	HACH2	HLO	14808-79-8	21.8	mg/L	1.9	1.9	5	5	1	1	TRG			8/7/2006	1/0/1900	GCAL	3		329714	0	20	21.8	109		0	0	0	0	
35053	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000339	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000339	136	396697	0	0.00025	0.000259	104	27
35054	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000315	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000315	126	396697	0	0.00025	0.000244	98	25
35055	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.00033	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.00033	132	396697	0	0.00025	0.00026	104	24
35056	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000262	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000262	105	396697	0	0.00025	0.000207	83	23
35057	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000318	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000318	127	396697	0	0.00025	0.000236	94	30
35058	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000332	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000332	133	396697	0	0.00025	0.000257	103	25
35059	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000337	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000337	135	396697	0	0.00025	0.000244	98	32
35060	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784		0.5	0.366	73	396697		0.5	0.23	46	46
35061	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000329	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000329	132	396697	0	0.00025	0.000246	98	29
35062	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000332	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000332	133	396697	0	0.00025	0.000253	101	27
35063	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000236	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000236	94	396697	0	0.00025	0.000176	70	29
35064	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000282	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000282	113	396697	0	0.00025	0.000216	86	27
35065	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.000344	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000344	138	396697	0	0.00025	0.00026	104	28
35066	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000352	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000352	141	396697	0	0.00025	0.000269	108	27
35067	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000336	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000336	134	396697	0	0.00025	0.000253	101	28
35068	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000351	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000351	140	396697	0	0.00025	0.00026	104	30
35069	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.000327	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000327	131	396697	0	0.00025	0.000244	98	29
35070	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000319	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000319	128	396697	0	0.00025	0.000245	98	26
35071	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	0.000272	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000272	109	396697	0	0.00025	0.000215	86	23
35072	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	0.000337	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000337	135	396697	0	0.00025	0.000256	102	27
35073	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	0.000318	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0	0.00025	0.000318	127	396697	0	0.00025	0.000245	98	26
35074	LCSD for HBN 329311 [EXTO/14 37	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784		0.5	0.404	81	396697		0.5	0.334	67	19
35075	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	0.000274	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000274	110	399817	0	0.00025	0.000257	103	6
35076	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	0.000271	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000271	108	399817	0	0.00025	0.000253	101	7
35077	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	0.000313	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000313	125	399817	0	0.00025	0.000289	116	8
35078	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	0.000237	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000237	95	399817	0	0.00025	0.000228	91	4
35079	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	0.000281	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000281	112	399817	0	0.00025	0.000263	105	7
35080	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.00029	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00029	116	399817	0	0.00025	0.000271	108	7
35081	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	0.000279	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000279	112	399817	0	0.00025	0.000257	103	8
35082	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244		0.5	0.306	61	399817		0.5	0.269	54	13
35083	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	0.000304	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000304	122	399817	0	0.00025	0.000281	112	8
35084	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	0.000277	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000277	111	399817	0	0.00025	0.000259	104	7
35085	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	0.000156	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000156	62	399817	0	0.00025	0.000147	59	6
35086	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	0.00022	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00022	88	399817	0	0.00025	0.000198	79	11
35087	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.000294	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000294	118	399817	0	0.00025	0.000275	110	7
35088	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	0.000288	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000288	115	399817	0	0.00025	0.00027	108	6
35089	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.00023	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00023	92	399817	0	0.00025	0.000239	96	4
35090	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	0.000304	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000304	122	399817	0	0.00025	0.000285	114	6
35091	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.000288	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000288	115	399817	0	0.00025	0.00027	108	6
35092	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.00028	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00028	112	399817	0	0.00025	0.000261	104	7
35093	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	0.000239	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000239	96	399817	0	0.00025	0.000229	92	4
35094	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.00028	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00028	112	399817	0	0.00025	0.000263	105	6
35095	LCSD for HBN 330242 [EXTO/14 46	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	0.000267	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000267	107	399817	0	0.00025	0.000251	100	6

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

358103	LCSD for HBN 329313 [EXTO14 37: LCSD for HBN 329313 [EXTO14 37: LCSD for HBN 329313 [EXTO14 37:

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

36280	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	4.76	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36281	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36282	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0	B	U	0.0063	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36283	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36284	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.015	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36285	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	7.55	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36286	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36287	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36288	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0061	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36289	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0085	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36290	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	B	U	0.013	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.003 B mg/L), field blank contamination (0.0049 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36291	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36292	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36293	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36294	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.052	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36295	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36296	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.81	mg/L	0.013	0.026	1	2	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36297	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36298	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.065	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36299	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0052	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36300	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36301	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	9260	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36302	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	29	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36303	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36304	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.67	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36305	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	8.31	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36306	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36307	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.011	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36308	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36309	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.005	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36310	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	13.1	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36311	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36312	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36313	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36314	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.024	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36315	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36316	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.12	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36317	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	U	none	0.013	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36318	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.015	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36319	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.067	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36320	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0005	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36321	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	J	2.34	mg/L	0.013	0.065	1	5	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36322	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.001	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36323	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.15	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36324	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0025	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36325	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.015	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36326	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	25.2	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36327	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.006	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36328	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.41	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36329	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	5.85	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36330	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.009	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36331	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	J	0.012	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36332	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	B	J	0.038	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36333	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.012	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36334	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	17	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36335	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0073	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36336	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.031	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36337	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0025	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36338	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0035	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36339	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.012	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36340	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36341	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36342	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36343	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.084	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36344	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36345	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.53	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36346	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36347	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.028	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36348	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0018	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36349	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36350	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	2450	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36351	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	2.08	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36352	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36353	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.29	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36354	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	0.63	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36355	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36356	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0027	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36357	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36358	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0024	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36359	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	3.21	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36360	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36361	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36362	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36363	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	U	0.0064	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0038 B mg/L); field blank contamination (0.0036 B mg/L); result is between SDL and SQL	329293	0	0	0	0	0	0
36364	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36365	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5		none	0.97	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36366	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.011	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36367	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36368	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.11	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36369	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36370	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.75	mg/L	0.013	0.026	1	2	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0

36371	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36372	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.066	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36373	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0089	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36374	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36375	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	8510	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36376	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	3.86	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36377	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36378	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.66	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36379	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	4.72	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36380	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36381	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.012	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36382	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36383	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0099	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36384	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	11.2	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36385	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36386	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36387	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.031	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36388	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.023	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36389	SF6MW1 1-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36390	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.1	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36391	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.0059	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36392	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36393	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.091	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36394	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36395	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.57	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36396	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36397	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.03	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36398	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0059	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36399	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36400	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	3860	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36401	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	1.25	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36402	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36403	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.42	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36404	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	1.44	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36405	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.002	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36406	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0068	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36407	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36408	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0044	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36409	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	2.81	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36410	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36411	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36412	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0024	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36413	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2		none	0.022	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36414	SF7MW1 2-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36415	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.036	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36416	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36417	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36418	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.085	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36419	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36420	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.13	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36421	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36422	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.035	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36423	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0017	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36424	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36425	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	5130	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36426	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	12.9	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36427	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36428	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.58	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36429	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	1.48	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36430	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36431	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.004	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36432	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36433	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0028	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36434	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	7.99	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36435	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36436	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36437	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.00082	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329293	0	0	0	0	0	0
36438	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	U	0.01	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0038 B mg/L); field blank contamination (0.0036 B mg/L); result is between SDL and SQL	329293	0	0	0	0	0	0
36439	SH7MW1 4-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329293	0	0	0	0	0	0
36440	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36441	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	U	none	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36442	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36443	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.22	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36444	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36445	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8		none	2.14	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36446	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36447	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.037	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36448	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	B	J	0.0014	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36449	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36450	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	3.98	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36451	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36452	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.22	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36453	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	1.98	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36454	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36455	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0014	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36456	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36457	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.0048	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36458	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	5.28	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36459	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36460	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36461	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	B	J	0.0012	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36462	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	B	U	0.0085	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0038 B mg/L); field blank contamination (0.0036 B mg/L); result is between SDL and SQL	329500	0	0	0	0	0	0
36463	SJ7MW1 6-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0

36464	ND1PZ03-003	20608020307	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020307-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	none	329303	0	0	0	0	0	0
36465	NF3PZ06-006	20608020305	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020305-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	none	329303	0	0	0	0	0	0
36466	PZ-500	20608020304	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020304-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	none	329303	0	0	0	0	0	0
36467	SB4MW07-007	20608020302	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020302-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	none	329303	0	0	0	0	0	0
36468	SF5MW10-010	20608020312	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020312-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	none	329303	0	0	0	0	0	0
36469	SG2MW13-013	20608020303	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020303-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	none	329303	0	0	0	0	0	0
36470	ND3PZ04-004	20608010515	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010515-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36471	SD3PZ08-008	20608010504	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010504-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36472	SE6MW09-009	20608010512	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010512-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36473	SF6MW11-011	20608010510	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010510-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36474	SF7MW12-012	20608010513	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010513-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36475	SH7MW14-014	20608010501	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010501-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36476	SJ7MW16-016	20608010502	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010502-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	low MS recovery (62%)	329179	0	0	0	0	0	0
36477	NF3PZ06-006	20608020305	SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329379	0	0	0	0	0	0
36478	PZ-500	20608020304	SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329379	0	0	0	0	0	0
36479	SB4MW07-007	20608020302	SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329379	0	0	0	0	0	0
36480	SF5MW10-010	20608020312	SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329379	0	0	0	0	0	0
36481	SG2MW13-013	20608020303	SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329379	0	0	0	0	0	0
36482	ND3PZ04-004	20608010515	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329302	0	0	0	0	0	0
36483	SD3PZ08-008	20608010504	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329302	0	0	0	0	0	0
36484	SE6MW09-009	20608010512	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329302	0	0	0	0	0	0
36485	SF6MW11-011	20608010510	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00009 B mg/L); result is between SDL and SQL	329302	0	0	0	0	0	0
36486	SF7MW12-012	20608010513	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329302	0	0	0	0	0	0
36487	SH7MW14-014	20608010501	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00009 B mg/L); result is between SDL and SQL	329302	0	0	0	0	0	0
36488	SJ7MW16-016	20608010502	SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329302	0	0	0	0	0	0
36489	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36490	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36491	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21)	329784	0	0	0	0	0	0
36492	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36493	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36494	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36495	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36496	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000496	99	0	0	0
36497	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36498	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36499	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36500	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36501	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36502	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36503	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36504	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36505	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36506	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36507	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36508	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36509	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36510	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000385	77	0	0	0
36511	NF3PZ06-006	20608020305	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX		GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36512	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	2.04E-06	mg/L	3.92E-06	2.04E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36513	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.79E-06	mg/L	0.000011	5.79E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36514	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	6.07E-06	mg/L	0.000012	6.07E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21)	329784	0	0	0	0	0	0
36515	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.72E-06	mg/L	5.22E-06	2.72E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36516	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.0000022	mg/L	4.22E-06	0.0000022	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36517	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.85E-06	mg/L	5.47E-06	2.85E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36518	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.41E-06	mg/L	8.47E-06	4.41E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36519	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.00520833	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.000521	0.000545	105	0	0	0
36520	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.42E-06	mg/L	4.64E-06	2.42E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36521	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.91E-06	mg/L	9.42E-06	4.91E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36522	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.88E-06	mg/L	5.53E-06	2.88E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36523	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.0000081	mg/L	0.000016	0.0000081	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36524	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.64E-06	mg/L	5.07E-06	2.64E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36525	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.67E-06	mg/L	0.000017	8.67E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36526	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	5.04E-06	mg/L	9.67E-06	5.04E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36527	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.44E-06	mg/L	8.52E-06	4.44E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36528	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.66E-06	mg/L	0.0000051	2.66E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36529	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.64E-06	mg/L	0.000011	5.64E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36530	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.57E-06	mg/L	8.77E-06	4.57E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36531	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.62E-06	mg/L	0.000015	7.62E-06	0.00005	0.000026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36532	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.22E-06	mg/L	4.27E-06	2.22E-06	0.0005	0.00026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36533	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0		0.00520833	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.000521	0.000434	83	0	0	0
36534	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX		GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000286	mg/L	0.00055	0.000286	0.005	0.0026	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36535	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36536	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36537	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21)	329784	0	0	0	0	0	0
36538	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36539	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36540	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36541	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36542	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000367	73	0	0	0
36543	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36544	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36545	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36546	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36547	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36548	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36549	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36550	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36551	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36552	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36553	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36554	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36555	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36556	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000353	71	0	0	0
36557	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX		GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36558	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36559	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36560	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift column 2 (%D= -17)	329784	0	0	0	0	0	0
36561	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36562	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36563	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36564	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX		GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0

| | | |

36672	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36673	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36674	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36675	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36676	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36677	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36678	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36679	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36680	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000275	55	0	0	0
36681	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36682	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36683	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36684	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36685	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36686	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36687	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36688	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36689	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36690	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36691	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36692	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36693	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36694	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000405	81	0	0	0
36695	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36696	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36697	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36698	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21), calibration drift column 2 (%D= -24)	329784	0	0	0	0	0	0
36699	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36700	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36701	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36702	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36703	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000473	95	0	0	0
36704	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36705	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36706	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36707	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36708	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36709	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36710	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36711	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36712	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	J	U	0.000021	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0000731 mg/L); field blank contamination (0.0000593 mg/L); result is between SDL and SQL	329784	0	0	0	0	0	0
36713	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36714	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36715	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36716	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36717	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000428	86	0	0	0
36718	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
36719	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36720	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36721	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36722	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36723	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36724	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36725	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36726	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000232	46	0	0	0
36727	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36728	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36729	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36730	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36731	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36732	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36733	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36734	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36735	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36736	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36737	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36738	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36739	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36740	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000415	83	0	0	0
36741	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36742	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36743	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36744	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36745	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36746	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36747	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36748	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36749	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000271	54	0	0	0
36750	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36751	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36752	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36753	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36754	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36755	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36756	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36757	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36758	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36759	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36760	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36761	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36762	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36763	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000395	79	0	0	0
36764	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
36765	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36766	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36767	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36768	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36769	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36770	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36771	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36772	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329786	0.0005	0.000496	99	0	0	0
36773	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00013	mg/L	0.00025	0.00013	0.001	0.000521	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36774	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00012	mg/L	0.00023	0.00012	0.001	0.000521	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36775	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.000104	mg/L	0.0002	0.000104	0.001	0.000521	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
36776	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00013	mg/L	0.00025	0.00013	0.001	0.000521	0.00520833	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0

| | | |

| | | |

36939	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.00509	mg/L	0.000509	0.00509	0.01	0.1	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
36940	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36941	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36942	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
36943	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36944	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36945	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36946	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36947	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
36948	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36949	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36950	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
36951	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36952	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36953	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36954	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.048	96	0	0	0
36955	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36956	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36957	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36958	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36959	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36960	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36961	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
36962	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36963	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36964	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
36965	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106	0	0	0
36966	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36967	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36968	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
36969	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	J	U	0.00493	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	field blank contamination (0.00872 J mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
36970	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
36971	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
36972	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36973	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36974	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36975	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36976	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36977	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36978	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36979	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36980	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36981	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36982	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
36983	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36984	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36985	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36986	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36987	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	107	0	0	0
36988	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36989	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
36990	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36991	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36992	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36993	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36994	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
36995	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36996	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36997	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00531	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
36998	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
36999	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW), calibration drift (%D= -31)	330206	0	0	0	0	0	0
37000	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37001	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37002	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37003	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37004	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37005	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
37006	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37007	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37008	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37009	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.051	101	0	0	0
37010	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37011	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37012	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
37013	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

37014	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37015	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37016	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37017	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37018	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37019	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37020	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37021	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37022	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37023	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37024	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37025	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37026	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37027	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37028	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37029	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37030	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37031	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37032	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37033	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.061	123	0	0	0
37034	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37035	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37036	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37037	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37038	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37039	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37040	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	2-Butanone	MSV5	KCB	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37041	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37042	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37043	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37044	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	4-Bromofluorobenzene	MSV5	KCB	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.044	87	0	0	0
37045	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37046	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37047	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37048	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Acetone	MSV5	KCB	67-64-1	J	U	0.011	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	field blank contamination (0.00872 J mg/L), result is between SDL and SQL	329608	0	0	0	0	0	0
37049	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Acrolein	MSV5	KCB	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37050	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37051	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Benzene	MSV5	KCB	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37052	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37053	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37054	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Bromoform	MSV5	KCB	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37055	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Bromomethane	MSV5	KCB	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37056	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37057	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37058	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37059	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37060	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Chloroform	MSV5	KCB	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37061	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Chloromethane	MSV5	KCB	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37062	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37063	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37064	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37065	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37066	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Dibromofluoromethane	MSV5	KCB	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.058	117	0	0	0
37067	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37068	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37069	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37070	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37071	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37072	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37073	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37074	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37075	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37076	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Methylene chloride	MSV5	KCB	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37077	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Naphthalene	MSV5	KCB	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37078	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37079	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37080	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37081	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	o-Xylene	MSV5	KCB	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37082	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37083	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Styrene	MSV5	KCB	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37084	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37085	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37086	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37087	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Toluene	MSV5	KCB	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37088	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Toluene d8	MSV5	KCB	2037-26-5					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.052	103	0	0	0
37089	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37090	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37091	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37092	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37093	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

| | | |

| | | |

37257	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	J	J	0.00137	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
37258	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
37259	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37260	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37261	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37262	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37263	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
37264	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37265	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37266	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
37267	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37268	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37269	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37270	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.047	93	0	0	0
37271	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37272	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37273	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37274	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37275	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37276	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37277	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
37278	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37279	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37280	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
37281	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106	0	0	0
37282	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37283	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37284	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
37285	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	J	U	0.00587	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	field blank contamination (0.00872 J mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
37286	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
37287	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
37288	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37289	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37290	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37291	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37292	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37293	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37294	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37295	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37296	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37297	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37298	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
37299	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	J	J	0.00185	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
37300	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37301	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37302	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37303	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106	0	0	0
37304	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37305	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
37306	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37307	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37308	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37309	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37310	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
37311	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37312	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37313	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00569	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
37314	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37315	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW), calibration drift (%D= -31)	330206	0	0	0	0	0	0
37316	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37317	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37318	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37319	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37320	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37321	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
37322	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37323	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37324	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37325	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.05	100	0	0	0
37326	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37327	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37328	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
37329	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37330	SG2MW1 3-013	20608020303	SITE	SW8260 B	8/1/2006	1/0/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

37331	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37332	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37333	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37334	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37335	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.858	mg/L	0.000343	0.858	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37336	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		none	62.7	mg/L	0.000173	0.433	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37337	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.568	mg/L	0.000227	0.568	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37338	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.328	mg/L	0.000131	0.328	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37339	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	KCB	75-34-3		none	31.5	mg/L	0.000252	0.63	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37340	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	KCB	75-35-4		none	29.2	mg/L	0.000229	0.573	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37341	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.255	mg/L	0.000102	0.255	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37342	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	KCB	96-18-4		none	28.2	mg/L	0.000462	1.16	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37343	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.945	mg/L	0.000378	0.945	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37344	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.453	mg/L	0.000181	0.453	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37345	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.475	mg/L	0.00019	0.475	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37346	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.515	mg/L	0.000206	0.515	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37347	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.6	mg/L	0.00024	0.6	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37348	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.513	mg/L	0.000205	0.513	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37349	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0					0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	144	115	0	0	0
37350	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	KCB	78-87-5	J	J	3.36	mg/L	0.000238	0.595	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37351	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.463	mg/L	0.000185	0.463	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37352	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.313	mg/L	0.000125	0.313	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37353	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.545	mg/L	0.000218	0.545	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37354	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.338	mg/L	0.000135	0.338	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37355	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.49	mg/L	0.000196	0.49	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37356	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Butanone	MSV5	KCB	78-93-3	U	none	1.07	mg/L	0.000429	1.07	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37357	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	none	0.553	mg/L	0.000221	0.553	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37358	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.415	mg/L	0.000166	0.415	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37359	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Hexanone	MSV5	KCB	591-78-6	U	none	1.01	mg/L	0.000403	1.01	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37360	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	KCB	460-00-4					0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	106	85	0	0	0
37361	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.528	mg/L	0.000211	0.528	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37362	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.303	mg/L	0.000121	0.303	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37363	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	1.14	mg/L	0.000454	1.14	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37364	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Acetone	MSV5	KCB	67-64-1	U	none	3.55	mg/L	0.00142	3.55	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37365	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Acrolein	MSV5	KCB	107-02-8	U	UJ	62.25	mg/L	0.00166	4.15	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37366	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Acrylonitrile	MSV5	KCB	107-13-1	U	none	2.75	mg/L	0.0011	2.75	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37367	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Benzene	MSV5	KCB	71-43-2	J	J	8.24	mg/L	0.000225	0.563	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37368	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.49	mg/L	0.000196	0.49	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37369	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.548	mg/L	0.000219	0.548	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37370	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromoform	MSV5	KCB	75-25-2	U	none	0.54	mg/L	0.000216	0.54	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37371	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromomethane	MSV5	KCB	74-83-9	U	none	1.19	mg/L	0.000477	1.19	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37372	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.245	mg/L	0.000098	0.245	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37373	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	KCB	56-23-5	J	J	7.58	mg/L	0.000128	0.32	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37374	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.533	mg/L	0.000213	0.533	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37375	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chloroethane	MSV5	KCB	75-00-3	U	UJ	2.98	mg/L	0.000596	1.49	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37376	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chloroform	MSV5	KCB	67-66-3	U	none	0.485	mg/L	0.000194	0.485	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37377	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chloromethane	MSV5	KCB	74-87-3	U	none	1.13	mg/L	0.000453	1.13	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37378	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2		none	124	mg/L	0.000163	0.408	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37379	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.528	mg/L	0.000211	0.528	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37380	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.468	mg/L	0.000187	0.468	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37381	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.203	mg/L	0.000081	0.203	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37382	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	KCB	1868-53-7					0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	136	109	0	0	0
37383	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.885	mg/L	0.000354	0.885	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37384	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.39	mg/L	0.000156	0.39	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37385	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.568	mg/L	0.000227	0.568	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37386	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.608	mg/L	0.000243	0.608	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37387	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.305	mg/L	0.000122	0.305	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37388	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.715	mg/L	0.000286	0.715	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37389	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methyl Acetate	MSV5	KCB	79-20-9	U	none	1.19	mg/L	0.000477	1.19	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37390	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.53	mg/L	0.000212	0.53	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37391	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.324	mg/L	0.00013	0.324	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37392	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methylene chloride	MSV5	KCB	75-09-2	U	none	1.11	mg/L	0.000445	1.11	0.01	25	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37393	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Naphthalene	MSV5	KCB	91-20-3	U	none	0.76	mg/L	0.000304	0.76	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37394	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	125	mg/L	0.025	62.5	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37395	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	1.04	mg/L	0.000414	1.04	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37396	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.438	mg/L	0.000175	0.438	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37397	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	o-Xylene	MSV5	KCB	95-47-6	U	none	0.558	mg/L	0.000223	0.558	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37398	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.393	mg/L	0.000157	0.393	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37399	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Styrene	MSV5	KCB	100-42-5	U	none	0.338	mg/L	0.000135	0.338	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37400	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.448	mg/L	0.000179	0.448	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37401	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.398	mg/L	0.000159	0.398	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37402	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Tetrachloroethene	MSV5	KCB	127-18-4	J	J	7.86	mg/L	0.000227	0.568	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37403	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Toluene	MSV5	KCB	108-88-3	J	J	4.05	mg/L	0.000213	0.533	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37404	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Toluene d8	MSV5	KCB	2037-26-5					0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	126	101	0	0	0
37405	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.348	mg/L	0.000139	0.348	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37406	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.59	mg/L	0.000236	0.59	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37407	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	1.23	mg/L	0.000492	1.23	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37408	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Trichloroethene	MSV5	KCB	79-01-6		none	31.7	mg/L	0.00027	0.675	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37409	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	none	0.475	mg/L	0.00019	0.475	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37410	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	UJ	2.7	mg/L	0.00036	0.9	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37411	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.6	mg/L	0.00024	0.6	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37412	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Vinyl chloride	MSV5	KCB	75-01-4	J	J	5.09	mg/L	0.000089	0.223	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37413	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Xylene (total)	MSV5	KCB	1330-20-7	U	none	1.27	mg/L	0.000509	1.27	0.01	25	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37414	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37415	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37416	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37417	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37418	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37419	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37420	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37421	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37422	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37423	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37424	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37425	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37426	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37427	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37428	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	113	0	0	0
37429	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37430	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37431	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37432	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37433	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37434	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37435	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37436	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37437	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37438	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37439	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.046	92	0	0	0
37440	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37441	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37442	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37443	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Acetone	MSV5	RSS	67-64-1	J	U	0.019	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37444	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37445	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37446	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37447	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37448	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37449	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37450	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37451	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37452	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37453	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37454	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37455	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37456	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37457	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37458	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37459	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37460	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37461	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	107	0	0	0
37462	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37463	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37464	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37465	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37466	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37467	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37468	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37469	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37470	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37471	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37472	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37473	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37474	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37475	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37476	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37477	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37478	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37479	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37480	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37481	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37482	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37483	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Toluene d8	MSV5	RSS	2037-26-5					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.053	106	0	0	0
37484	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37485	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37486	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37487	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37488	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37489	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37490	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37491	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37492	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37493	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37494	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37495	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37496	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37497	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3		none	0.015	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37498	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37499	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37500	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37501	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37502	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37503	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37504	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37505	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37506	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37507	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.06	120	0	0	0
37508	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37509	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37510	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37511	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37512	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37513	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37514	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	2-Butanone	MSV5	RSS	78-93-3	J	J	0.00302	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37515	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37516	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37517	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37518	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.043	86	0	0	0
37519	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37520	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37521	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37522	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Acetone	MSV5	RSS	67-64-1	J	U	0.018	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37523	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37524	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	J	J	0.00646	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37525	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Benzene	MSV5	RSS	71-43-2	J	J	0.00418	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37526	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37527	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37528	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37529	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37530	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37531	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37532	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37533	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37534	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37535	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37536	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	J	J	0.00328	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37537	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37538	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Cyclohexane	MSV5	RSS	110-82-7		none	0.0068	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37539	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37540	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.055	110	0	0	0
37541	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37542	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37543	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37544	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37545	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	J	J	0.00158	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37546	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37547	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37548	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37549	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37550	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37551	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Naphthalene	MSV5	RSS	91-20-3	JB	U	0.00124	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00106 J mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37552	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37553	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37554	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37555	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37556	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37557	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37558	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		none	0.032	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37559	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37560	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37561	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37562	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Toluene d8	MSV5	RSS	2037-26-5					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.05	100	0	0	0
37563	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37564	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37565	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37566	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37567	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37568	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37569	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37570	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37571	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37572	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37573	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37574	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37575	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37576	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37577	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37578	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37579	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37580	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37581	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37582	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37583	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37584	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37585	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37586	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.06	119	0	0	0
37587	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37588	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37589	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37590	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37591	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37592	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37593	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37594	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37595	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37596	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37597	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.042	84	0	0	0
37598	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37599	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37600	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37601	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37602	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37603	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37604	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37605	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37606	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37607	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37608	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37609	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37610	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37611	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37612	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37613	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37614	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37615	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37616	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37617	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37618	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37619	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	109	0	0	0
37620	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37621	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37622	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37623	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37624	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37625	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37626	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37627	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37628	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37629	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37630	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37631	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37632	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37633	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37634	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37635	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37636	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37637	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37638	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37639	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37640	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37641	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Toluene d8	MSV5	RSS	2037-26-5					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.051	101	0	0	0
37642	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37643	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37644	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37645	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37646	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37647	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37648	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37649	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37650	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37651	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37652	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37653	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37654	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37655	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3		none	0.00503	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37656	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37657	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37658	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37659	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37660	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37661	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37662	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37663	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37664	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37665	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.06	120	0	0	0
37666	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37667	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37668	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37669	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37670	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37671	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37672	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37673	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37674	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37675	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37676	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.044	88	0	0	0
37677	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37678	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37679	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37680	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Acetone	MSV5	RSS	67-64-1	J	U	0.016	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37681	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37682	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37683	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37684	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37685	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37686	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37687	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37688	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37689	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37690	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37691	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37692	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37693	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37694	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37695	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37696	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37697	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37698	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	109	0	0	0
37699	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37700	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37701	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37702	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37703	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37704	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37705	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37706	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37707	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37708	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37709	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	JB	U	0.000907	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00106 J mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37710	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37711	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37712	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37713	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37714	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37715	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37716	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	J	J	0.000533	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37717	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37718	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37719	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37720	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Toluene d8	MSV5	RSS	2037-26-5					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.053	106	0	0	0
37721	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37722	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37723	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37724	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37725	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37726	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37727	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37728	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37729	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37730	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37731	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37732	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37733	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37734	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37735	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37736	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37737	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37738	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37739	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37740	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37741	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37742	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37743	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37744	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	112	0	0	0
37745	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37746	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37747	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37748	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37749	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37750	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37751	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Butanone	MSV5	ABD	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37752	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37753	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Chlorotoluene	MSV5	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37754	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Hexanone	MSV5	ABD	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37755	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	ABD	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.044	87	0	0	0
37756	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Chlorotoluene	MSV5	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37757	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37758	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37759	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Acetone	MSV5	ABD	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37760	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Acrolein	MSV5	ABD	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37761	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Acrylonitrile	MSV5	ABD	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37762	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Benzene	MSV5	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37763	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromobenzene	MSV5	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37764	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromodichloromethane	MSV5	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37765	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromoform	MSV5	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37766	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromomethane	MSV5	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37767	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Carbon disulfide	MSV5	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37768	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Carbon tetrachloride	MSV5	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37769	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chlorobenzene	MSV5	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37770	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chloroethane	MSV5	ABD	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37771	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chloroform	MSV5	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37772	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chloromethane	MSV5	ABD	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37773	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37774	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37775	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Cyclohexane	MSV5	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37776	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dibromochloromethane	MSV5	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37777	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dibromofluoromethane	MSV5	ABD	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	112	0	0	0
37778	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dibromomethane	MSV5	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37779	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	ABD	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37780	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Ethylbenzene	MSV5	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37781	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Hexachlorobutadiene	MSV5	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37782	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37783	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	m,p-Xylene	MSV5	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37784	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methyl Acetate	MSV5	ABD	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37785	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methyl iodide	MSV5	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37786	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methylcyclohexane	MSV5	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37787	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methylene chloride	MSV5	ABD	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37788	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Naphthalene	MSV5	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37789	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37790	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	n-Butylbenzene	MSV5	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37791	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	n-Propylbenzene	MSV5	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37792	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	o-Xylene	MSV5	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37793	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	sec-Butylbenzene	MSV5	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37794	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Styrene	MSV5	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37795	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37796	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	tert-Butylbenzene	MSV5	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37797	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Tetrachloroethene	MSV5	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37798	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Toluene	MSV5	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37799	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Toluene d8	MSV5	ABD	2037-26-5					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.051	101	0	0	0
37800	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37801	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37802	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37803	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Trichloroethene	MSV5	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37804	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Trichlorofluoromethane	MSV5	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37805	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37806	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Vinyl acetate	MSV5	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37807	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Vinyl chloride	MSV5	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37808	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Xylene (total)	MSV5	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37809	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37810	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37811	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37812	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37813	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37814	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37815	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37816	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37817	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37818	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37819	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37820	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37821	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37822	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37823	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	112	0	0	0
37824	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37825	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37826	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37827	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37828	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37829	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37830	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Butanone	MSV5	ABD	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37831	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37832	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37833	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Hexanone	MSV5	ABD	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37834	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	ABD	460-00-4					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.042	85	0	0	0
37835	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37836	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37837	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37838	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Acetone	MSV5	ABD	67-64-1	J	U	0.00998	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37839	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Acrolein	MSV5	ABD	107-02-8	U	UJ	0.0249	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37840	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Acrylonitrile	MSV5	ABD	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37841	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Benzene	MSV5	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37842	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromobenzene	MSV5	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37843	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromodichloromethane	MSV5	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37844	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromoform	MSV5	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37845	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromomethane	MSV5	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37846	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Carbon disulfide	MSV5	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37847	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37848	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chlorobenzene	MSV5	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37849	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chloroethane	MSV5	ABD	75-00-3	U	UJ	0.001192	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37850	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chloroform	MSV5	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37851	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chloromethane	MSV5	ABD	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37852	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37853	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37854	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Cyclohexane	MSV5	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37855	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dibromochloromethane	MSV5	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37856	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	ABD	1868-53-7					0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	107	0	0	0
37857	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dibromomethane	MSV5	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37858	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	ABD	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37859	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Ethylbenzene	MSV5	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37860	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37861	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37862	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	m,p-Xylene	MSV5	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37863	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methyl Acetate	MSV5	ABD	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37864	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methyl iodide	MSV5	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37865	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methylcyclohexane	MSV5	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37866	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methylene chloride	MSV5	ABD	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37867	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Naphthalene	MSV5	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37868	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37869	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	n-Butylbenzene	MSV5	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37870	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	n-Propylbenzene	MSV5	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37871	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	o-Xylene	MSV5	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37872	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37873	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Styrene	MSV5	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

| | | |

37941	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.0022	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L), result is between SDL and SQL	329496	0	0	0	0	0	0
37942	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37943	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37944	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37945	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37946	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
37947	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
37948	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37949	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37950	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (48%, 34%)	329496	0	0	0	0	0	0
37951	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37952	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.039	78	0	0	0
37953	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
37954	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37955	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37956	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (48%, 34%)	329496	0	0	0	0	0	0
37957	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37958	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37959	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37960	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.034	34	0	0	0
37961	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37962	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0
37963	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.042	85	0	0	0
37964	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37965	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37966	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.087	87	0	0	0
37967	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37968	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37969	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37970	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37971	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37972	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37973	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37974	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37975	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.033	66	0	0	0
37976	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.044	44	0	0	0
37977	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37978	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37979	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37980	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37981	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37982	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37983	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37984	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37985	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37986	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37987	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37988	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
37989	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37990	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37991	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37992	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37993	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37994	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37995	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0

| | | |

38057	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38058	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38059	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38060	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38061	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38062	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38063	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38064	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38065	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38066	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38067	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38068	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38069	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38070	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38071	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0
38072	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave recovery (42%)	329496	0	0	0	0	0	0
38073	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38074	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329496	0	0	0	0	0	0
38075	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38076	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38077	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38078	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23.5%)	329496	0	0	0	0	0	0
38079	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38080	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38081	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38082	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38083	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38084	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38085	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38086	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0
38087	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38088	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38089	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38090	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38091	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38092	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38093	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38094	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38095	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38096	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38097	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38098	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
38099	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
38100	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38101	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38102	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (48%, 40%)	329496	0	0	0	0	0	0
38103	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38104	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.037	74	0	0	0
38105	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
38106	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38107	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38108	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (48%, 40%)	329496	0	0	0	0	0	0
38109	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38110	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38111	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38112	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.04	40	0	0	0
38113	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38114	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0
38115	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.042	84	0	0	0
38116	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38117	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38118	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.09	90	0	0	0
38119	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0

38120	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38121	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38122	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38123	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38124	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38125	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38126	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38127	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.036	71	0	0	0
38128	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.04	40	0	0	0
38129	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38130	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38131	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38132	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38133	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38134	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38135	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38136	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38137	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38138	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38139	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38140	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38141	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38142	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38143	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38144	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38145	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38146	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38147	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0
38148	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave recovery (42%)	329496	0	0	0	0	0	0
38149	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38150	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329496	0	0	0	0	0	0
38151	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38152	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38153	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38154	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23.5%)	329496	0	0	0	0	0	0
38155	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38156	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38157	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38158	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38159	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38160	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38161	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38162	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0
38163	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38164	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38165	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38166	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38167	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38168	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38169	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38170	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38171	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38172	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38173	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38174	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
38175	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
38176	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38177	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38178	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (40%, 26%)	329496	0	0	0	0	0	0
38179	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38180	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.037	75	0	0	0
38181	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
38182	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38183	SF5MW1 0-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0

38184	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (40%, 26%)	329496	0	0	0	0	0	0
38185	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38186	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38187	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38188	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.026	26	0	0	0
38189	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38190	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0
38191	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.042	85	0	0	0
38192	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38193	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38194	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.097	97	0	0	0
38195	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38196	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38197	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38198	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38199	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38200	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38201	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38202	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38203	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.036	73	0	0	0
38204	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.046	46	0	0	0
38205	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38206	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38207	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38208	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38209	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38210	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38211	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38212	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38213	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38214	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38215	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38216	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38217	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38218	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38219	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38220	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38221	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38222	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38223	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0
38224	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave recovery (42%)	329496	0	0	0	0	0	0
38225	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38226	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.000595	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL, poor calibration fit (%RSD=20)	329496	0	0	0	0	0	0
38227	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.00278	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38228	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.00155	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38229	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38230	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23.5%)	329496	0	0	0	0	0	0
38231	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38232	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38233	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38234	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38235	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38236	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.00136	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38237	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	U	0.000708	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.021 mg/L), field blank contamination (0.021 mg/L), result is between SDL and SQL	329496	0	0	0	0	0	0

38238	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0
38239	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38240	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	J	J	0.000638	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38241	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.00205	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38242	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38243	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38244	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38245	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.000895	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L), result is between SDL and SQL	329496	0	0	0	0	0	0
38246	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.000678	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38247	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38248	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38249	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38250	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
38251	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
38252	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.00236	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
38253	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38254	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (46%, 31%)	329496	0	0	0	0	0	0
38255	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38256	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.039	78	0	0	0
38257	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
38258	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38259	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38260	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (46%, 31%)	329496	0	0	0	0	0	0
38261	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38262	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38263	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (46%, 31%)	329496	0	0	0	0	0	0
38264	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.031	31	0	0	0
38265	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38266	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0
38267	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.043	87	0	0	0
38268	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38269	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38270	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.093	93	0	0	0
38271	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38272	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38273	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38274	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38275	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38276	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38277	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38278	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38279	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.038	75	0	0	0
38280	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.056	56	0	0	0
38281	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		none	0.014	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38282	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38283	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38284	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38285	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38286	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38287	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38288	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38289	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38290	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38291	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38292	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38293	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38294	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38295	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2		none	0.074	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38296	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
38297	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38298	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38299	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
38300	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
38301	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38302	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38303	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38304	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38305	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38306	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (8%)	329541	0	0	0	0	0	0
38307	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38308	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38309	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38310	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38311	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38312	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000857	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38313	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38314	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38315	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8		none	0.016	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38316	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38317	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38318	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38319	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38320	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38321	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		U	0.00806	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	field blank contamination (0.000978 J mg/L)	329541	0	0	0	0	0	0
38322	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38323	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38324	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	J	J	0.00176	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329541	0	0	0	0	0	0
38325	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38326	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38327	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38328	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38329	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38330	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		J-	0.012	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38331	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38332	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.042	84	0	0	0
38333	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38334	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38335	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38336	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	J	J	0.00646	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low LCS/LCSD ave recovery (59%), 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38337	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38338	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8		none	0.00254	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38339	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38340	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.047	47	0	0	0
38341	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38342	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
38343	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.036	72	0	0	0
38344	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38345	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 46%)	329541	0	0	0	0	0	0
38346	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.096	96	0	0	0
38347	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 46%)	329541	0	0	0	0	0	0
38348	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 46%)	329541	0	0	0	0	0	0
38349	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 46%)	329541	0	0	0	0	0	0

| | | |

| | | |

| | | |

SF6MW1 38519 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (38%), 2 low Acid SU recoveries (55%,	329541	0	0	0	0	0	0
SF6MW1 38520 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	40%)	329541	0	0	0	0	0	0
SF6MW1 38521 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38522 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38523 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery	329541	0	0	0	0	0	0
SF6MW1 38524 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	(57%)	329541	0	0	0	0	0	0
SF6MW1 38525 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38526 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38527 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D=-2.21)	329541	0	0	0	0	0	0
SF6MW1 38528 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D=-51), low LCS/LCS D ave recovery (48.5%)	329541	0	0	0	0	0	0
SF6MW1 38529 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38530 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38531 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38532 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38533 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none extremely low LCS/LCS D ave recovery	329541	0	0	0	0	0	0
SF6MW1 38534 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzoic acid	MSSVS	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	(8%)	329541	0	0	0	0	0	0
SF6MW1 38535 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38536 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38537 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethyl) ether	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38538 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38539 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38540 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	JB	U	0.000736 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between sample and 5 SQL	329541	0	0	0	0	0	0
SF6MW1 38541 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery	329541	0	0	0	0	0	0
SF6MW1 38542 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	(28%)	329541	0	0	0	0	0	0
SF6MW1 38543 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38544 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38545 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38546 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38547 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38548 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38549 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
SF6MW1 38550 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	7)	329541	0	0	0	0	0	0
SF6MW1 38551 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38552 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38553 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery	329541	0	0	0	0	0	0
SF6MW1 38554 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	(55%)	329541	0	0	0	0	0	0
SF6MW1 38555 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCS D ave recovery (58%)	329541	0	0	0	0	0	0
SF6MW1 38556 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38557 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (58%), 2 low Acid SU recoveries (55%,	329541	0	0	0	0	0	0
SF6MW1 38558 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSVS	JAR3	1319-77-3&6P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	40%)	329541	0	0	0	0	0	0
SF6MW1 38559 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38560 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0			0		0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=29), calibration drift (%D=-310), low LCS/LCS D ave recovery (24%)	329541	0.05	0.039	77	0	0	0
SF6MW1 38561 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38562 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38563 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (58%), 2 low Acid SU recoveries (55%,	329541	0	0	0	0	0	0
SF6MW1 38564 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	o-Cresol	MSSVS	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	40%), 2 low Acid SU recoveries (55%,	329541	0	0	0	0	0	0
SF6MW1 38565 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	40%)	329541	0	0	0	0	0	0
SF6MW1 38566 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Phenanthrene	MSSVS	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (31.5%), 2 low Acid SU recoveries (55%,	329541	0	0	0	0	0	0
SF6MW1 38567 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Phenol	MSSVS	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	40%)	329541	0	0	0	0	0	0
SF6MW1 38568 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSVS	JAR3	4165-62-2			0		0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.04	40	0	0	0
SF6MW1 38569 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Pyrene	MSSVS	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF6MW1 38570 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Pyridine	MSSVS	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26), calibration drift (%D=-48), low LCS/LCS D ave recovery (19.5%)	329541	0	0	0	0	0	0
SF6MW1 38571 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSVS	JAR3	1718-51-0			0		0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.035	70	0	0	0
SF7MW1 38572 2-012	20608010513 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	1,2Diphenylhydrazine	MSSVS	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries	329541	0	0	0	0	0	0
SF7MW1 38573 2-012	20608010513 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	(51%, 31%)	329541	0	0	0	0	0	0
SF7MW1 38574 2-012	20608010513 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSVS	JAR3	118-79-6			0		0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries	329541	0.1	0.08	80	0	0	0
SF7MW1 38575 2-012	20608010513 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	(51%, 31%)	329541	0	0	0	0	0	0
SF7MW1 38576 2-012	20608010513 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0

38577	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38578	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38579	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38580	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38581	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38582	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38583	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.033	65	0	0	0
38584	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.051	51	0	0	0
38585	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38586	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38587	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38588	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38589	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38590	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38591	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38592	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38593	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38594	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38595	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38596	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38597	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38598	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38599	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38600	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
38601	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38602	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38603	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
38604	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
38605	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38606	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38607	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38608	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38609	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38610	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	J	J	0.00119 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low LCS/LCSD ave recovery (8%), poor LCS/LCSD precision (141%)	329541	0	0	0	0	0	0
38611	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38612	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38613	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38614	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38615	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38616	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.00122 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38617	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38618	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38619	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38620	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38621	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38622	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38623	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38624	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38625	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.000881 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	field blank contamination (0.000978 J mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38626	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38627	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38628	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38629	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38630	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38631	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38632	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38633	SF7MW12-012	20608010513 SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38634	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38635	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38636	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.038	76	0	0	0
38637	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38638	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38639	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38640	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38641	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38642	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38643	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38644	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.031	31	0	0	0
38645	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38646	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
38647	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	73	0	0	0
38648	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38649	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38650	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.079	79	0	0	0
38651	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38652	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38653	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38654	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38655	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38656	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38657	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38658	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38659	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.035	70	0	0	0
38660	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.054	54	0	0	0
38661	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38662	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38663	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38664	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38665	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38666	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38667	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38668	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38669	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38670	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38671	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38672	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38673	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38674	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38675	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38676	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
38677	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38678	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38679	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
38680	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
38681	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38682	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38683	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38684	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38685	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38686	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (8%)	329541	0	0	0	0	0	0
38687	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38688	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38689	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38690	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38691	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38692	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000749	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38693	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38694	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38695	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38696	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38697	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38698	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38699	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38700	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38701	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38702	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38703	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38704	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38705	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38706	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38707	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38708	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38709	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38710	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38711	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38712	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	74	0	0	0
38713	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38714	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38715	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38716	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38717	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38718	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38719	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38720	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.036	36	0	0	0
38721	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38722	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
38723	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.034	68	0	0	0
38724	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38725	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38726	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.083	83	0	0	0
38727	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38728	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38729	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38730	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38731	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38732	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38733	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38734	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38735	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.034	69	0	0	0
38736	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.05	50	0	0	0
38737	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38738	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38739	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38740	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38741	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38742	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38743	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38744	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38745	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38806	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38807	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38808	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38809	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38810	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38811	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38812	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38813	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38814	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38815	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
38816	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38817	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38818	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38819	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38820	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38821	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38822	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38823	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38824	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38825	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38826	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.05	100	0	0	0
38827	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38828	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38829	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38830	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38831	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38832	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38833	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38834	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38835	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38836	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38837	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38838	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38839	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38840	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38841	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38842	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38843	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38844	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38845	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38846	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38847	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38848	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
38849	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38850	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38851	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38852	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38853	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38854	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38855	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38856	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38857	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38858	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38859	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38860	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38861	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38862	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38863	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38864	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38865	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38866	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38867	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38868	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38869	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38870	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	111	0	0	0
38871	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38872	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38873	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38874	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38875	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38876	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38877	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38878	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38879	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38880	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38881	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38882	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38883	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38884	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38885	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38886	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38887	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38888	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38889	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38890	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38891	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38892	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38893	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38894	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.056	113	0	0	0
38895	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38896	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38897	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

38898	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38899	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38900	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38901	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38902	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38903	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38904	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38905	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.046	92	0	0	0
38906	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38907	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38908	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2 pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38909	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38910	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38911	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38912	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38913	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38914	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38915	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38916	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38917	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38918	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38919	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38920	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38921	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38922	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38923	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38924	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38925	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38926	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38927	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
38928	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38929	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38930	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38931	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38932	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38933	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38934	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38935	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38936	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38937	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	J	0.000573	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38938	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38939	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38940	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38941	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38942	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38943	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38944	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38945	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38946	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38947	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38948	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38949	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
38950	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38951	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38952	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38953	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38954	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38955	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38956	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38957	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38958	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38959	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38960	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38961	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38962	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38963	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38964	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38965	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38966	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38967	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38968	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38969	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3 chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38970	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38971	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38972	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38973	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	116	0	0	0
38974	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38975	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38976	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38977	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38978	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38979	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38980	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38981	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38982	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38983	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38984	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.047	94	0	0	0
38985	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38986	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38987	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2 pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38988	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38989	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38990	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

38991	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38992	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38993	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38994	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38995	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38996	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38997	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38998	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38999	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39000	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39001	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39002	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39003	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39004	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39005	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39006	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
39007	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39008	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39009	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39010	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39011	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39012	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39013	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39014	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39015	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39016	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39017	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39018	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39019	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39020	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39021	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39022	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39023	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39024	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39025	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39026	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39027	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39028	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
39029	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39030	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39031	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39032	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39033	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39034	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39035	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39036	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39037	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39038	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39039	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39040	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39041	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39042	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39043	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39044	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39045	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39046	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39047	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39048	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39049	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39050	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39051	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39052	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
39053	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39054	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39055	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39056	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39057	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39058	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39059	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39060	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39061	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39062	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39063	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	95	0	0	0
39064	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39065	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39066	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2 pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39067	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39068	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39069	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39070	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39071	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39072	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39073	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39074	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39075	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39076	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39077	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39078	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39079	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39080	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39081	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

39082	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39083	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39084	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39085	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
39086	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39087	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39088	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39089	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39090	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39091	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39092	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39093	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39094	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39095	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39096	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39097	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39098	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39099	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39100	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39101	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39102	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39103	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39104	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39105	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39106	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39107	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.057	113	0	0	0
39108	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39109	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39110	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39111	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39112	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39113	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39114	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39115	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39116	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39117	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39118	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39119	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39120	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39121	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39122	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39123	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39124	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39125	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39126	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39127	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39128	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39129	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39130	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39131	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
39132	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39133	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39134	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39135	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39136	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39137	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39138	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39139	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39140	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39141	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39142	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	95	0	0	0
39143	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39144	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39145	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39146	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39147	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39148	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39149	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39150	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39151	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39152	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39153	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39154	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39155	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39156	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39157	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39158	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39159	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39160	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39161	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39162	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39163	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39164	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0

39165	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39166	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39167	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39168	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39169	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39170	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39171	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39172	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39173	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39174	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39175	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39176	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39177	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39178	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39179	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39180	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39181	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39182	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39183	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39184	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39185	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39186	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
39187	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39188	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39189	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39190	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39191	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39192	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39193	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39194	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39195	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39196	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39197	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39198	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39199	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39200	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39201	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39202	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39203	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39204	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39205	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39206	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39207	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39208	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39209	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39210	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.05	100	0	0	0
39211	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39212	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39213	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39214	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39215	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39216	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39217	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39218	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39219	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39220	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39221	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.049	97	0	0	0
39222	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39223	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39224	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39225	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39226	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39227	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39228	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39229	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39230	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39231	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39232	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39233	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39234	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39235	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39236	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39237	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39238	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39239	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39240	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39241	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39242	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39243	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.053	105	0	0	0
39244	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39245	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39246	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39247	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39248	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39249	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39250	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39251	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39252	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39253	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00254	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39254	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39255	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39256	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39257	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39258	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39259	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39260	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39261	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39262	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39263	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39264	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39265	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.051	101	0	0	0
39266	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39267	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39268	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39269	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39270	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39271	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39272	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39273	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39274	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39275	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39276	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39277	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39278	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39279	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39280	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39281	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39282	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39283	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39284	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39285	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39286	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39287	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39288	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39289	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
39290	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39291	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39292	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39293	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39294	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39295	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39296	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39297	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39298	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39299	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39300	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	93	0	0	0
39301	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39302	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39303	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39304	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.00202	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39305	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39306	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39307	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39308	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39309	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39310	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39311	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39312	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39313	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39314	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39315	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39316	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39317	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39318	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39319	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39320	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39321	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39322	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.052	104	0	0	0
39323	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39324	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39325	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39326	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39327	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39328	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39329	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39330	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39331	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39332	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00495	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39333	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39334	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39335	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39336	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39337	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39338	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39339	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39340	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39341	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39342	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39343	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39344	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.05	99	0	0	0
39345	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39346	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39347	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39348	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

39349	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39350	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39351	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39352	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39353	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39354	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39355	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39356	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39357	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39358	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39359	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39360	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39361	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39362	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39363	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39364	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39365	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39366	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39367	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39368	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.049	99	0	0	0
39369	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39370	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39371	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39372	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39373	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39374	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39375	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39376	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39377	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39378	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39379	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.049	97	0	0	0
39380	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39381	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39382	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39383	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39384	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39385	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39386	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39387	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39388	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39389	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39390	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39391	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39392	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39393	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39394	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39395	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39396	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39397	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39398	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39399	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39400	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39401	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.053	106	0	0	0
39402	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39403	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39404	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39405	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39406	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39407	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39408	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39409	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39410	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39411	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.000672	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39412	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39413	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39414	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39415	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39416	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39417	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39418	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39419	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39420	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39421	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39422	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39423	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.051	102	0	0	0
39424	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39425	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39426	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39427	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39428	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39429	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39430	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39431	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39432	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39433	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39434	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39435	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39436	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39437	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39438	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39439	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39440	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39441	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39442	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

| | | |

39535	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39536	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39537	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.044	89	0	0	0
39538	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39539	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39540	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39541	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39542	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39543	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39544	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39545	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39546	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39547	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39548	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39549	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39550	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39551	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39552	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39553	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39554	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39555	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39556	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39557	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39558	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39559	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.058	115	0	0	0
39560	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39561	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39562	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39563	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39564	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39565	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39566	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39567	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39568	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39569	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39570	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39571	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39572	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39573	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39574	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39575	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39576	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39577	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39578	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39579	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39580	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39581	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Toluene d8	MSV5	RSS	2037-26-5				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.054	108	0	0	0
39582	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39583	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39584	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39585	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39586	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39587	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39588	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39589	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39590	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39591	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39592	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39593	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39594	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39595	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39596	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39597	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39598	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39599	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39600	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39601	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39602	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39603	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39604	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39605	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.052	103	0	0	0
39606	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39607	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39608	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39609	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39610	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39611	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39612	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39613	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39614	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39615	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39616	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.048	95	0	0	0
39617	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39618	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39619	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39620	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.0025	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39621	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39622	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39623	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39624	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39625	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39626	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39627	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39628	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39629	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

43012	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43013	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43014	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43015	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43016	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43017	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43018	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43019	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43020	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43021	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43022	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43023	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43024	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43025	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43026	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	97	0	0	0
43027	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43028	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43029	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43030	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43031	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43032	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43033	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43034	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43035	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43036	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43037	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	93	0	0	0
43038	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43039	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43040	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43041	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00925	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43042	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43043	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43044	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43045	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43046	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43047	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43048	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43049	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43050	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43051	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43052	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43053	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43054	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43055	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43056	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43057	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43058	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43059	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.053	106	0	0	0
43060	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43061	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43062	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43063	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43064	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43065	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43066	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43067	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43068	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43069	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43070	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43071	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43072	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43073	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43074	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43075	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43076	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43077	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43078	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43079	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43080	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43081	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	101	0	0	0
43082	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43083	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43084	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43085	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43086	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43087	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43088	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43089	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43090	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43091	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43092	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43093	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43094	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43095	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43096	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43097	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43098	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43099	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43100	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43101	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43102	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43103	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

| | | |

43194	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43195	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43196	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43197	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00116	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43198	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43199	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43200	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43201	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000481	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43202	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43203	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43204	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43205	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43206	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.000491	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43207	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43208	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43209	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43210	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43211	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43212	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43213	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43214	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43215	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43216	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43217	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43218	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43219	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43220	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43221	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000628	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43222	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43223	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000851	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43224	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43225	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43226	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43227	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43228	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43229	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43230	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43231	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43232	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43233	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43234	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
43235	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43236	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43237	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43238	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43239	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43240	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43241	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43242	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.014	14	0	0	0
43243	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43244	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43245	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.056	113	0	0	0
43246	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43247	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43248	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.082	82	0	0	0
43249	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43250	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43251	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43252	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43253	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43254	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43255	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43256	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43257	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.039	79	0	0	0
43258	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.024	24	0	0	0
43259	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000319	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43260	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43261	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43262	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43263	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43264	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43265	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43266	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43267	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43268	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43269	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43270	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43271	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43272	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43273	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00122	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43274	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43275	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43276	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43277	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00103	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43278	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43279	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43280	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43281	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43282	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43283	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43284	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43285	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000367	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43286	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43287	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

43288	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43289	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43290	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43291	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43292	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000393	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43293	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43294	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43295	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43296	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43297	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000622	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43298	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43299	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000817	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43300	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43301	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43302	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43303	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43304	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43305	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43306	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43307	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43308	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43309	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43310	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
43311	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43312	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43313	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43314	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43315	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43316	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43317	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43318	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.016	16	0	0	0
43319	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43320	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43321	EB-505	20608030211	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.075	151	0	0	0
43322	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43323	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43324	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.082	82	0	0	0
43325	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43326	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43327	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43328	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43329	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43330	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43331	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43332	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43333	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.04	79	0	0	0
43334	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.037	37	0	0	0
43335	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43336	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43337	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43338	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43339	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43340	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43341	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43342	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43343	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	J	0.00144	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43344	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43345	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43346	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43347	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43348	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43349	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00271	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43350	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	J	0.000711	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43351	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43352	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43353	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.00366	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43354	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43355	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43356	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43357	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43358	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43359	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43360	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43361	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	J	0.000474	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43362	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43363	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43364	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43365	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43366	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43367	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.03	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43368	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43369	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43370	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43371	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43372	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43373	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00109	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43374	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43375	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	0.00308	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43376	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43377	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43378	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43379	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43380	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

43381	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43382	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43383	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43384	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43385	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43386	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.042	85	0	0	0
43387	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43388	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43389	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43390	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43391	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43392	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43393	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43394	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.022	22	0	0	0
43395	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43396	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43397	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
43398	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43399	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43400	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.092	92	0	0	0
43401	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43402	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43403	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43404	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43405	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43406	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43407	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43408	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43409	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.039	78	0	0	0
43410	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.042	42	0	0	0
43411	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000329	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43412	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43413	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43414	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43415	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43416	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43417	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43418	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43419	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43420	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43421	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43422	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43423	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43424	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43425	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00263	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43426	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43427	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43428	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43429	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00103	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43430	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43431	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43432	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43433	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43434	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43435	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43436	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.0021	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43437	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000439	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43438	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43439	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43440	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43441	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43442	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43443	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.036	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43444	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43445	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43446	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43447	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43448	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43449	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.00134	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43450	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43451	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00226	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43452	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43453	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43454	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43455	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43456	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43457	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43458	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43459	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43460	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43461	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43462	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.041	82	0	0	0
43463	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43464	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43465	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43466	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43467	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43468	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43469	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43470	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.027	27	0	0	0
43471	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43472	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43473	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.041	81	0	0	0

43474	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43475	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43476	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43477	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43478	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43479	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	B	0.015	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43480	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43481	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43482	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43483	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43484	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43485	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43486	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43487	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43488	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43489	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43490	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43491	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43492	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43493	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43494	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43495	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43496	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43497	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43498	FB-504	20608030218	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43499	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43500	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43501	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43502	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	B	0.00072	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43503	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00016	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43504	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43505	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43506	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43507	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43508	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43509	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	B	0.31	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43510	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43511	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43512	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43513	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43514	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43515	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	B	0.00088	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43516	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43517	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43518	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43519	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43520	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43521	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43522	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43523	FB-505	20608030210	FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
43524	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	B	0.033	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43525	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43526	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43527	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43528	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43529	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43530	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43531	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43532	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43533	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43534	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.19	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43535	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43536	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43537	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43538	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5		0.016	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43539	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43540	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43541	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43542	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43543	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43544	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43545	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43546	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43547	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43548	FB-506	20608042423	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0039	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43549	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43550	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43551	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43552	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43553	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43554	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.021	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43555	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43556	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43557	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43558	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43559	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43560	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43561	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43562	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43563	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43564	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43565	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43566	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43567	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43568	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	B	0.00099	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43569	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43570	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43571	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43572	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.00072	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43573	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43574	FB-504	20608030218	FLDBK	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030218-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0
43575	FB-505	20608030210	FLDBK	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030210-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0
43576	FB-506	20608042423	FLDBK	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042423-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0	0	0	0	0
43577	FB-508	20608042412	FLDBK	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042412-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0	0	0	0	0
43578	FB-504	20608030218	FLDBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0	0	0	0
43579	FB-505	20608030210	FLDBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0	0	0	0
43580	FB-506	20608042423	FLDBK	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	B	0.0001	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0	0	0	0	0
43581	FB-508	20608042412	FLDBK	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	B	0.00008	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0	0	0	0	0
43582	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43583	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43584	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43585	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43586	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43587	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43588	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43589	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000181	36	0	0	0
43590	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43591	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43592	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43593	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43594	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43595	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43596	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43597	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43598	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.0000252	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43599	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0

43600	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43601	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43602	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43603	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000348	70	0	0	0
43604	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43605	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43606	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43607	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43608	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43609	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43610	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43611	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43612	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.000297	59	0	0	0
43613	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43614	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43615	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43616	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43617	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43618	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43619	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43620	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43621	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43622	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43623	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43624	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43625	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43626	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.00046	92	0	0	0
43627	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43628	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43629	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43630	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	J	0.0000172	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43631	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43632	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43633	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43634	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43635	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000219	44	0	0	0
43636	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43637	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43638	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43639	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43640	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43641	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43642	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43643	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43644	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	J	0.000011	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43645	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43646	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43647	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43648	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43649	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000364	73	0	0	0
43650	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43651	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43652	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43653	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	J	0.000022	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43654	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.0000372	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43655	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43656	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43657	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43658	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000177	35	0	0	0
43659	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43660	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43661	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43662	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43663	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43664	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43665	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43666	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43667	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	J	0.000014	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43668	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43669	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43670	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43671	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43672	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.00035	70	0	0	0
43673	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43674	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43675	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43676	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43677	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43678	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43679	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43680	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43681	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0.0005	0.000181	36	0	0	0
43682	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43683	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43684	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43685	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43686	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43687	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43688	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43689	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0.0005	0.000297	59	0	0	0
43690	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43691	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43692	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43693	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43694	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43695	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43696	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43697	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0.0005	0.000219	44	0	0	0
43698	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43699	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43700	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43701	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43702	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43703	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43704	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43705	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0.0005	0.000177	35	0	0	0
43706	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43707	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43708	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43709	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43710	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43711	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43712	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

43713	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43714	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43715	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43716	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43717	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43718	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43719	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43720	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	116	0	0	0
43721	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43722	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43723	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43724	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43725	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43726	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43727	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43728	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43729	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43730	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43731	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	85	0	0	0
43732	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43733	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43734	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2 pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43735	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1		0.039	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43736	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43737	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43738	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43739	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43740	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43741	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43742	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43743	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43744	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43745	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43746	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43747	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43748	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43749	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43750	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43751	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43752	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43753	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43754	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43755	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43756	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43757	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43758	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43759	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43760	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43761	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43762	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43763	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43764	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43765	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43766	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43767	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43768	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43769	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43770	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43771	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43772	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43773	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43774	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43775	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
43776	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43777	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43778	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43779	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43780	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43781	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43782	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43783	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43784	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43785	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43786	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43787	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43788	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43789	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43790	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43791	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43792	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43793	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43794	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43795	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43796	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43797	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43798	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43799	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	111	0	0	0
43800	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43801	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43802	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43803	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43804	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

43805	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43806	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43807	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43808	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43809	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43810	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	91	0	0	0
43811	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43812	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43813	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43814	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43815	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43816	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43817	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43818	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43819	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43820	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43821	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43822	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43823	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43824	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43825	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43826	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43827	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43828	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43829	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43830	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43831	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43832	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43833	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43834	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43835	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43836	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43837	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43838	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43839	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43840	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43841	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43842	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43843	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43844	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43845	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43846	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43847	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43848	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43849	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43850	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43851	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43852	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43853	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43854	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
43855	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43856	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43857	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43858	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43859	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43860	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43861	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43862	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43863	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43864	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43865	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43866	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43867	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43868	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43869	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43870	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43871	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43872	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43873	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43874	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43875	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43876	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43877	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43878	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	97	0	0	0
43879	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43880	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43881	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43882	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43883	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43884	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43885	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43886	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43887	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43888	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43889	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
43890	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43891	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43892	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43893	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00529	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43894	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43895	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43896	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43897	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43898	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

43899	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43900	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43901	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43902	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43903	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43904	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43905	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43906	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43907	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43908	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43909	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43910	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43911	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	105	0	0	0
43912	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43913	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43914	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43915	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43916	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43917	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43918	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43919	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43920	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43921	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43922	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43923	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43924	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43925	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43926	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43927	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43928	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43929	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43930	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43931	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43932	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43933	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	98	0	0	0
43934	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43935	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43936	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43937	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43938	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43939	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43940	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43941	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43942	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43943	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43944	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43945	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43946	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43947	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43948	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43949	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43950	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43951	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43952	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43953	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43954	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43955	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43956	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43957	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	96	0	0	0
43958	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43959	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43960	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43961	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43962	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43963	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43964	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43965	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43966	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43967	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43968	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
43969	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43970	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43971	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43972	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00703	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43973	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43974	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43975	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43976	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43977	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43978	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43979	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43980	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43981	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43982	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43983	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43984	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43985	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43986	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43987	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43988	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43989	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43990	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	105	0	0	0
43991	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43992	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43993	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43994	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

| | | |

| | | |

44179	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44180	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44181	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44182	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44183	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44184	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44185	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.04	79	0	0	0
44186	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.042	42	0	0	0
44187	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44188	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44189	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44190	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44191	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44192	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44193	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44194	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44195	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44196	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44197	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44198	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44199	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44200	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44201	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000426	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44202	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44203	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44204	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44205	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000766	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44206	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44207	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44208	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44209	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44210	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44211	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44212	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44213	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000281	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44214	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44215	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44216	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44217	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44218	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	0.00342	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44219	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.013	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44220	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44221	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44222	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44223	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44224	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44225	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44226	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44227	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00143	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44228	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44229	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44230	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44231	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44232	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44233	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44234	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44235	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44236	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44237	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44238	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.041	81	0	0	0
44239	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44240	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44241	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44242	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44243	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44244	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44245	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44246	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.029	29	0	0	0
44247	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44248	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44249	FB-506	20608042423	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.037	74	0	0	0
44250	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44251	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44252	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.086	86	0	0	0
44253	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44254	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44255	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44256	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44257	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44258	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44259	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44260	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44261	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
44262	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.035	35	0	0	0
44263	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44264	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44265	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44266	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44267	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

| | | |

| | | |

| | | |

44448	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44449	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44450	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44451	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44452	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44453	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44454	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44455	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44456	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.411	82	0	0	0
44457	MB for HBN 329573 [EXTO/14 405]	397801 LB	SW8081A	8/4/2006	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44458	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44459	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44460	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44461	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44462	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44463	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44464	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44465	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0.5	0.271	54	0	0	0
44466	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44467	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44468	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44469	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44470	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44471	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44472	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44473	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44474	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44475	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44476	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44477	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44478	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44479	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0.5	0.429	86	0	0	0
44480	MB for HBN 330242 [EXTO/14 462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330244	0	0	0	0	0	0
44481	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44482	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44483	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44484	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44485	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44486	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44487	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44488	MB for HBN 329392 [EXTO/14 386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0.5	0.377	75	0	0	0
44489	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44490	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44491	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44492	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44493	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44494	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44495	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44496	MB for HBN 329574 [EXTO/14 406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.5	0.208	42	0	0	0
44497	MB for HBN 330243 [EXTO/14 463]	399819 LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330245	0	0	0	0	0	0
44498	MB for HBN 330243 [EXTO/14 463]	399819 LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 NA - QC for field blank only	330245	0	0	0	0	0	0

44499	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0	0	0	0	0
44500	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0	0	0	0	0
44501	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0	0	0	0	0
44502	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0	0	0	0	0
44503	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0	0	0	0	0
44504	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0.5	0.271	54	0	0	0
44505	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44506	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44507	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44508	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44509	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44510	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44511	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44512	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44513	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44514	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44515	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44516	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44517	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44518	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44519	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	50	52	104	0	0	0
44520	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44521	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44522	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44523	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44524	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44525	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44526	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44527	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44528	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44529	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44530	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4				0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	50	50.6	101	0	0	0
44531	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44532	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44533	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Methyl-2pentanone	MSV5	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44534	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44535	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44536	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44537	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44538	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44539	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44540	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44541	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44542	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44543	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44544	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44545	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44546	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44547	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44548	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44549	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0

44550	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44551	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44552	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	50	51.2	102	0	0	0
44553	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44554	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44555	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44556	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44557	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44558	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44559	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44560	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44561	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44562	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44563	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44564	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44565	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44566	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44567	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44568	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44569	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44570	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44571	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44572	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44573	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44574	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	50	56.5	113	0	0	0
44575	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44576	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44577	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44578	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44579	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44580	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44581	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44582	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44583	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0	0	0	0	0
44584	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44585	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44586	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44587	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44588	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44589	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44590	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44591	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44592	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44593	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44594	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44595	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44596	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44597	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44598	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	50	46.3	93	0	0	0
44599	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0
44600	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0	0	0	0	0

| | | |

| | | |

44703	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44704	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44705	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44706	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44707	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44708	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44709	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44710	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	50	52.2	104	0	0	0
44711	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44712	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44713	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44714	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44715	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44716	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44717	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44718	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44719	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44720	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44721	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44722	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44723	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44724	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44725	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44726	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44727	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44728	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44729	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44730	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44731	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44732	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	50	49.8	100	0	0	0
44733	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44734	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44735	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44736	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44737	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44738	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44739	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44740	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44741	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0	0	0	0	0
44742	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44743	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44744	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44745	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44746	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44747	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44748	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44749	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44750	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44751	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44752	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0
44753	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0

| | | |

44805	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44806	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44807	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44808	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44809	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44810	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44811	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	49.3	99	0	0	0		
44812	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44813	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44814	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44815	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44816	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44817	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44818	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44819	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44820	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0	0	0	0	0		
44821	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44822	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44823	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44824	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44825	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44826	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44827	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44828	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44829	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44830	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44831	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44832	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44833	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44834	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44835	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3		330281	50	46.4	93	0	0	0		
44836	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44837	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44838	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44839	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44840	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44841	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44842	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44843	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44844	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44845	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44846	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3		330281	50	52.8	106	0	0	0		
44847	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44848	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44849	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44850	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44851	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44852	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44853	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44854	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		
44855	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3		330281	0	0	0	0	0	0		

44856	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44857	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44858	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44859	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44860	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44861	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44862	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44863	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44864	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44865	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44866	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44867	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44868	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	51.7	103	0	0	0
44869	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44870	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44871	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44872	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44873	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44874	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44875	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44876	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44877	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44878	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44879	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44880	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44881	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44882	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44883	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44884	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44885	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44886	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44887	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44888	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44889	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44890	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	48.8	98	0	0	0
44891	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44892	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44893	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44894	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44895	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44896	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44897	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44898	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44899	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44900	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44901	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44902	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44903	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44904	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44905	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44906	MB for HBN 330298 [MSV/8848]	400088 LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

| | | |

| | | |

45009	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45010	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45011	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45012	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45013	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45014	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45015	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45016	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45017	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45018	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45019	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45020	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45021	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45022	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45023	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45024	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45025	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45026	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45027	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45028	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45029	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45030	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45031	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45032	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45033	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45034	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45035	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45036	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45037	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45038	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45039	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45040	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45041	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45042	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45043	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	41.9	84	0	0	0
45044	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45045	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45046	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45047	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45048	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45049	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45050	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45051	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	17.1	17	0	0	0
45052	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45053	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45054	MB for HBN 329528 [EXTO/14 395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	50.4	101	0	0	0
45055	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45056	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45057	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	76.7	77	0	0	0
45058	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45059	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

45060	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45061	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45062	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45063	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45064	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45065	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45066	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	41.5	83	0	0	0
45067	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	55.5	56	0	0	0
45068	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45069	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45070	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45071	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45072	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45073	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45074	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45075	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45076	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45077	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45078	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45079	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45080	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45081	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45082	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45083	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45084	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45085	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45086	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45087	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45088	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45089	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45090	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45091	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45092	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45093	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45094	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45095	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45096	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45097	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45098	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45099	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		0.012	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45100	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45101	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45102	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45103	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45104	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45105	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45106	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45107	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45108	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45109	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45110	MB for HBN 329575 [EXTO/14 407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

45111	MB for HBN 329675 [EXTO14 407] MB for HBN 329675 [EXTO14 407] MB for HBN 329675 [EXTO14 407]

45162	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45163	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.48	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	96	0	0	0	0
45164	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.43	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	2.5	2.43	97	0	0	0	0
45165	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.49	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45166	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Calcium	ICP6	CNB	7440-70-2	5.05	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.05	101	0	0	0	0
45167	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.49	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45168	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.49	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45169	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.49	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45170	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	33.7	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	33.1	33.7	102	0	0	0	0
45171	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.04	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.04	101	0	0	0	0
45172	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.49	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45173	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.49	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45174	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Magnesium	ICP6	CNB	7439-95-4	5.12	mg/L	0.023	0.023	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.12	102	0	0	0	0
45175	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.52	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.52	105	0	0	0	0
45176	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.49	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45177	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.5	100	0	0	0	0
45178	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Potassium	ICP6	CNB	9/7/7440	9.69	mg/L	0.03	0.03	0.5	0.5	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	10	9.69	97	0	0	0	0
45179	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.5	100	0	0	0	0
45180	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.49	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45181	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Sodium	ICP6	CNB	7440-23-5	19.1	mg/L	0.042	0.042	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	20	19.1	96	0	0	0	0
45182	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.51	101	0	0	0	0
45183	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.49	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45184	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45185	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.49	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45186	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.49	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45187	LCS for HBN 329567 [DIGM/12 364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.48	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	97	0	0	0	0
45188	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	5.58	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	5	5.58	112	0	0	0	0
45189	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	0.55	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	109	0	0	0	0
45190	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	107	0	0	0	0
45191	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	0.54	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45192	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	0.53	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	105	0	0	0	0
45193	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	2.69	mg/L	0.013	0.013	1	1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	2.5	2.69	108	0	0	0	0
45194	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	0.54	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45195	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	0.54	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45196	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	0.53	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	107	0	0	0	0
45197	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45198	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	36	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	33.1	36	109	0	0	0	0
45199	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	5.24	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	5	5.24	105	0	0	0	0
45200	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	0.55	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	110	0	0	0	0
45201	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45202	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	0.54	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
45203	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	0.54	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45204	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45205	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
45206	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	0.53	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45207	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	0.54	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45208	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45209	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	0.54	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45210	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45211	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	0.53	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	105	0	0	0	0
45212	LCS for HBN 329866 [DIGM/12 400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	0.54	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0

45213	LCS for HBN 329394 [HACH/4280]	397199	LCS	SW7196A	8/3/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9		0.504	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3		329394	0	0.5	0.504	101	0	0	0	0
45214	LCS for HBN 329669 [HACH/4283]	398393	LCS	SW7196A	8/7/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9		0.509	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329669	0	0.5	0.509	102	0	0	0	0
45215	LCS for HBN 329499 [DIGM/12358	397283	LCS	SW7470A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6		0.00528	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329515	0	0.005	0.00528	106	0	0	0	0
45216	LCS for HBN 329568 [DIGM/12365	397762	LCS	SW7470A	8/4/2006	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6		0.00532	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329592	0	0.005	0.00532	106	0	0	0	0
45217	LCS for HBN 329867 [DIGM/12401	399322	LCS	SW7470A	8/9/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6		0.00494	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3		330193	0	0.005	0.00494	99	0	0	0	0
45218	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000223	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000223	89	0	0	0	0
45219	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000211	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000211	84	0	0	0	0
45220	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3		0.000228	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000228	91	0	0	0	0
45221	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2		0.000181	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000181	72	0	0	0	0
45222	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6		0.000228	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000228	91	0	0	0	0
45223	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000226	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000226	90	0	0	0	0
45224	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7		0.000231	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000231	92	0	0	0	0
45225	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781		0.5	0.187	37		0	0	0
45226	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8		0.000228	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000228	91	0	0	0	0
45227	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1		0.000228	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000228	91	0	0	0	0
45228	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8		0.000184	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000184	74	0	0	0	0
45229	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000207	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000207	83	0	0	0	0
45230	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00022	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.00022	88	0	0	0	0
45231	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8		0.000248	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000248	99	0	0	0	0
45232	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000205	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000205	82	0	0	0	0
45233	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000223	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000223	89	0	0	0	0
45234	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000233	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000233	93	0	0	0	0
45235	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000219	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000219	88	0	0	0	0
45236	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8		0.000199	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000199	80	0	0	0	0
45237	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000235	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000235	94	0	0	0	0
45238	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000212	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0	0.00025	0.000212	85	0	0	0	0
45239	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781		0.5	0.345	69		0	0	0
45240	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000201	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000201	80	0	0	0	0
45241	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000177	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000177	71	0	0	0	0
45242	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000227	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000227	91	0	0	0	0
45243	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2		0.000156	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000156	62	0	0	0	0
45244	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6		0.000242	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000242	97	0	0	0	0
45245	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000208	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000208	83	0	0	0	0
45246	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7		0.00023	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.00023	92	0	0	0	0
45247	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857		0.5	0.182	36		0	0	0
45248	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8		0.000233	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000233	93	0	0	0	0
45249	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1		0.000215	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000215	86	0	0	0	0
45250	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8		0.000132	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000132	53	0	0	0	0
45251	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000165	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000165	66	0	0	0	0
45252	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000316	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000316	126	0	0	0	0
45253	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8		0.00023	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.00023	92	0	0	0	0
45254	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000202	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000202	81	0	0	0	0
45255	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000251	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000251	100	0	0	0	0
45256	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000233	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000233	93	0	0	0	0
45257	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000202	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000202	81	0	0	0	0
45258	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8		0.000187	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000187	75	0	0	0	0
45259	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000221	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000221	88	0	0	0	0
45260	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.00021	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.00021	84	0	0	0	0
45261	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857		0.5	0.352	70		0	0	0
45262	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX		W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000257	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000257	103	0	0	0	0
45263	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX		W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000253	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000253	101	0	0	0	0

45264	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	0.000289	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000289	116	0	0	0	0
45265	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	0.000228	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000228	91	0	0	0	0
45266	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	0.000263	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000263	105	0	0	0	0
45267	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.000271	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000271	108	0	0	0	0
45268	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	0.000257	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000257	103	0	0	0	0
45269	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244		0.5	0.269	54		0	0	0
45270	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	0.000281	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000281	112	0	0	0	0
45271	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	0.000259	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000259	104	0	0	0	0
45272	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	0.000147	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000147	59	0	0	0	0
45273	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	0.000198	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000198	79	0	0	0	0
45274	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.000275	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000275	110	0	0	0	0
45275	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	0.00027	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00027	108	0	0	0	0
45276	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.000239	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000239	96	0	0	0	0
45277	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	0.000285	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000285	114	0	0	0	0
45278	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00027	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.00027	108	0	0	0	0
45279	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.000261	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000261	104	0	0	0	0
45280	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	0.000229	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000229	92	0	0	0	0
45281	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.000263	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000263	105	0	0	0	0
45282	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	0.000251	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244	0	0.00025	0.000251	100	0	0	0	0
45283	LCS for HBN 330242 [EXTO/14 462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330244		0.5	0.454	91		0	0	0
45284	LCS for HBN 329392 [EXTO/14 386	397192	LCS	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.0018	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0	0.002	0.0018	90	0	0	0	0
45285	LCS for HBN 329392 [EXTO/14 386	397192	LCS	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00196	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0	0.002	0.00196	98	0	0	0	0
45286	LCS for HBN 329392 [EXTO/14 386	397192	LCS	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782		0.5	0.194	39		0	0	0
45287	LCS for HBN 329574 [EXTO/14 406	397805	LCS	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	0.00151	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0	0.002	0.00151	76	0	0	0	0
45288	LCS for HBN 329574 [EXTO/14 406	397805	LCS	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	0.00165	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0	0.002	0.00165	83	0	0	0	0
45289	LCS for HBN 329574 [EXTO/14 406	397805	LCS	SW8082	8/4/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858		0.5	0.229	46		0	0	0
45290	LCS for HBN 330243 [EXTO/14 463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	0.00177	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0.002	0.00177	89	0	0	0	0
45291	LCS for HBN 330243 [EXTO/14 463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	0.00181	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0.002	0.00181	91	0	0	0	0
45292	LCS for HBN 330243 [EXTO/14 463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245		0.5	0.282	56		0	0	0
45293	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.026	104	0	0	0	0
45294	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	0.022	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.022	87	0	0	0	0
45295	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	0.03	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.03	122	0	0	0	0
45296	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	0.027	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.027	108	0	0	0	0
45297	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.024	94	0	0	0	0
45298	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	0.02	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.02	81	0	0	0	0
45299	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.024	95	0	0	0	0
45300	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	0.03	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.03	119	0	0	0	0
45301	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.026	104	0	0	0	0
45302	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.023	94	0	0	0	0
45303	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	0.032	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.032	126	0	0	0	0
45304	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	0.028	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.028	113	0	0	0	0
45305	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.026	104	0	0	0	0
45306	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.023	91	0	0	0	0
45307	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530		50	53.5	107		0	0	0
45308	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	0.024	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.024	94	0	0	0	0
45309	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.024	96	0	0	0	0
45310	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	0.026	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.026	103	0	0	0	0
45311	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	0.028	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.028	112	0	0	0	0
45312	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.025	100	0	0	0	0
45313	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.024	96	0	0	0	0
45314	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	0.034	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.034	135	0	0	0	0

| | | |

45366	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.02	81	0	0	0	0
45367	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1		0.02	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.02	81	0	0	0	0
45368	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4		0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.024	97	0	0	0	0
45369	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4		0.02	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.025	0.02	79	0	0	0	0
45370	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7		0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329530	0	0.075	0.08	106	0	0	0	0
45371	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6		0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.027	106	0	0	0	0
45372	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95	0	0	0	0
45373	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	81	0	0	0	0
45374	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	96	0	0	0	0
45375	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	91	0	0	0	0
45376	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88	0	0	0	0
45377	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88	0	0	0	0
45378	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	81	0	0	0	0
45379	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	98	0	0	0	0
45380	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94	0	0	0	0
45381	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84	0	0	0	0
45382	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93	0	0	0	0
45383	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	92	0	0	0	0
45384	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	82	0	0	0	0
45385	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206		50	44.7	89		0	0	0
45386	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	86	0	0	0	0
45387	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	97	0	0	0	0
45388	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	96	0	0	0	0
45389	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93	0	0	0	0
45390	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93	0	0	0	0
45391	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	98	0	0	0	0
45392	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.014	58	0	0	0	0
45393	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84	0	0	0	0
45394	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94	0	0	0	0
45395	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.019	75	0	0	0	0
45396	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206		50	53.8	108		0	0	0
45397	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94	0	0	0	0
45398	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	101	0	0	0	0
45399	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.016	64	0	0	0	0
45400	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	83	0	0	0	0
45401	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.125	0.123	98	0	0	0	0
45402	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.101	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.125	0.101	81	0	0	0	0
45403	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84	0	0	0	0
45404	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	86	0	0	0	0
45405	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	89	0	0	0	0
45406	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.027	106	0	0	0	0
45407	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.066	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.066	264	0	0	0	0
45408	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93	0	0	0	0
45409	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95	0	0	0	0
45410	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	99	0	0	0	0
45411	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	96	0	0	0	0
45412	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	86	0	0	0	0
45413	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.019	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.019	74	0	0	0	0
45414	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84	0	0	0	0
45415	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	98	0	0	0	0
45416	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	79	0	0	0	0

| | | |

45468	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
45469	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	100	0	0	0	0
45470	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.014	57	0	0	0	0
45471	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
45472	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
45473	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
45474	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.2	108		0	0	0
45475	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
45476	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
45477	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.016	62	0	0	0	0
45478	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
45479	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.126	101	0	0	0	0
45480	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.101	81	0	0	0	0
45481	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
45482	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45483	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45484	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	102	0	0	0	0
45485	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.072	289	0	0	0	0
45486	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	97	0	0	0	0
45487	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
45488	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
45489	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	102	0	0	0	0
45490	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	89	0	0	0	0
45491	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
45492	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	86	0	0	0	0
45493	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
45494	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
45495	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.029	116	0	0	0	0
45496	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.3	105		0	0	0
45497	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
45498	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
45499	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
45500	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45501	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	105	0	0	0	0
45502	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.05	0.05	99	0	0	0	0
45503	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9		0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.019	76	0	0	0	0
45504	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45505	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2		0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45506	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45507	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3		0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	88	0	0	0	0
45508	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8		0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
45509	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1		0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45510	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6		0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
45511	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8		0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
45512	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5		0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
45513	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4		0.019 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.019	77	0	0	0	0
45514	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6		0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45515	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4		0.032 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.032	128	0	0	0	0
45516	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45517	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	47.8	96		0	0	0
45518	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5		0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0

45519	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6		0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.023	92	0	0	0	0
45520	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6		0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.02	79	0	0	0	0
45521	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6		0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.023	91	0	0	0	0
45522	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4		0.024	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.024	96	0	0	0	0
45523	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1		0.024	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.024	97	0	0	0	0
45524	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4		0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.02	78	0	0	0	0
45525	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4		0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.025	0.023	92	0	0	0	0
45526	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7		0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3		330298	0	0.075	0.075	100	0	0	0	0
45527	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6		0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
45528	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
45529	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	77	0	0	0	0
45530	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
45531	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
45532	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
45533	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	90	0	0	0	0
45534	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	80	0	0	0	0
45535	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.021	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	85	0	0	0	0
45536	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
45537	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	77	0	0	0	0
45538	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.021	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	84	0	0	0	0
45539	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	81	0	0	0	0
45540	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	82	0	0	0	0
45541	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645		50	46.6	93		0	0	0
45542	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	84	0	0	0	0
45543	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
45544	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	86	0	0	0	0
45545	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	85	0	0	0	0
45546	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	84	0	0	0	0
45547	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.025	98	0	0	0	0
45548	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.018	70	0	0	0	0
45549	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
45550	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	89	0	0	0	0
45551	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	74	0	0	0	0
45552	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645		50	50.3	101		0	0	0
45553	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
45554	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
45555	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.018	71	0	0	0	0
45556	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.025	98	0	0	0	0
45557	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.125	0.12	96	0	0	0	0
45558	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.125	0.105	84	0	0	0	0
45559	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	82	0	0	0	0
45560	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	84	0	0	0	0
45561	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
45562	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	96	0	0	0	0
45563	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.071	286	0	0	0	0
45564	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	96	0	0	0	0
45565	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
45566	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	87	0	0	0	0
45567	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
45568	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	85	0	0	0	0
45569	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.021	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	82	0	0	0	0

| | | |

45621	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45622	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
45623	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	RSS	142-28-9	0.024	mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
45624	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	0.024	mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
45625	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	RSS	594-20-7	0.026	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45626	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	RSS	78-93-3	0.015	mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.015	61	0	0	0	0
45627	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	0.022	mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
45628	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	RSS	95-49-8	0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
45629	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	RSS	591-78-6	0.02	mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.02	80	0	0	0	0
45630	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	RSS	460-00-4			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	54.3	109		0	0	0
45631	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	RSS	106-43-4	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	94	0	0	0	0
45632	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	RSS	99-87-6	0.027	mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
45633	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2 pentanone	MSV3	RSS	108-10-1	0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.018	71	0	0	0	0
45634	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	RSS	67-64-1	0.027	mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
45635	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	RSS	107-02-8	0.13	mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.125	0.13	104	0	0	0	0
45636	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	RSS	107-13-1	0.107	mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.125	0.107	86	0	0	0	0
45637	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	RSS	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.023	91	0	0	0	0
45638	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	RSS	108-86-1	0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.023	90	0	0	0	0
45639	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	RSS	75-27-4	0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	94	0	0	0	0
45640	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	RSS	75-25-2	0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.028	112	0	0	0	0
45641	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	RSS	74-83-9	0.05	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.05	202	0	0	0	0
45642	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	RSS	75-15-0	0.026	mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45643	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	RSS	56-23-5	0.025	mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45644	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	RSS	108-90-7	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45645	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	RSS	75-00-3	0.026	mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	104	0	0	0	0
45646	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	RSS	67-66-3	0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.023	93	0	0	0	0
45647	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	RSS	74-87-3	0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	90	0	0	0	0
45648	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	0.022	mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
45649	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45650	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	RSS	110-82-7	0.022	mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
45651	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	RSS	124-48-1	0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
45652	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	RSS	1868-53-7			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	51.6	103		0	0	0
45653	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	RSS	74-95-3	0.023	mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.023	92	0	0	0	0
45654	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	RSS	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
45655	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	RSS	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	102	0	0	0	0
45656	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	RSS	87-68-3	0.026	mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45657	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.028	110	0	0	0	0
45658	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	RSS	136777-61-2	0.053	mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.05	0.053	106	0	0	0	0
45659	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	RSS	79-20-9	0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.02	82	0	0	0	0
45660	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	RSS	74-88-4	0.029	mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.029	115	0	0	0	0
45661	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	RSS	108-87-2	0.025	mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	100	0	0	0	0
45662	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	RSS	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
45663	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	RSS	91-20-3	0.023	mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.023	92	0	0	0	0
45664	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	RSS	104-51-8	0.026	mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45665	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	RSS	103-65-1	0.025	mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45666	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	RSS	95-47-6	0.027	mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	110	0	0	0	0
45667	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	RSS	135-98-8	0.026	mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	104	0	0	0	0
45668	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	RSS	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
45669	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	0.022	mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
45670	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	RSS	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	104	0	0	0	0
45671	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	RSS	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.029	116	0	0	0	0

45672	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	RSS	108-88-3		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	96	0	0	0	0
45673	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	RSS	2037-26-5			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	50.2	100		0	0	0
45674	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5		0.025 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	100	0	0	0	0
45675	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6		0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	100	0	0	0	0
45676	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6		0.021 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.021	82	0	0	0	0
45677	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	RSS	79-01-6		0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
45678	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	RSS	75-69-4		0.025 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45679	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	RSS	76-13-1		0.025 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	98	0	0	0	0
45680	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	RSS	108-05-4		0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.021	83	0	0	0	0
45681	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	RSS	75-01-4		0.024 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
45682	LCS for HBN 330281 [MSV/8846]	400040 LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	RSS	1330-20-7		0.08 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.075	0.08	107	0	0	0	0
45683	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	104	0	0	0	0
45684	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45685	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
45686	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.028	112	0	0	0	0
45687	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3		0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
45688	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4		0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45689	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6		0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
45690	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
45691	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	94	0	0	0	0
45692	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	94	0	0	0	0
45693	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	80	0	0	0	0
45694	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.027 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	109	0	0	0	0
45695	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
45696	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
45697	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	43.8	88		0	0	0
45698	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	83	0	0	0	0
45699	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
45700	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45701	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
45702	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
45703	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	100	0	0	0	0
45704	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.014	57	0	0	0	0
45705	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
45706	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
45707	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
45708	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.2	108		0	0	0
45709	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
45710	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
45711	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.016	62	0	0	0	0
45712	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
45713	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.126	101	0	0	0	0
45714	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.101	81	0	0	0	0
45715	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
45716	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45717	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45718	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	102	0	0	0	0
45719	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.072	289	0	0	0	0
45720	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	97	0	0	0	0
45721	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
45722	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0

45723	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	102	0	0	0	0
45724	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	89	0	0	0	0
45725	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
45726	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	86	0	0	0	0
45727	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
45728	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
45729	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.029	116	0	0	0	0
45730	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7		0		0		1	1 SUR		8/11/2006 1/0/1900	GCAL	3	330298	50	52.3	105		0	0	0
45731	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
45732	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
45733	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
45734	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45735	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	105	0	0	0	0
45736	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.05	0.05	99	0	0	0	0
45737	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.019	76	0	0	0	0
45738	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45739	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45740	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45741	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	88	0	0	0	0
45742	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
45743	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45744	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
45745	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
45746	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
45747	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.019 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.019	77	0	0	0	0
45748	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45749	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.032 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.032	128	0	0	0	0
45750	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45751	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5		0		0		1	1 SUR		8/11/2006 1/0/1900	GCAL	3	330298	50	47.8	96		0	0	0
45752	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45753	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45754	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.02	79	0	0	0	0
45755	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
45756	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45757	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	97	0	0	0	0
45758	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
45759	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45760	LCS for HBN 330298 [MSV/8848]	400089 LCS	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/11/2006 1/0/1900	GCAL	3	330298 0	0.075	0.075	100	0	0	0	0
45761	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	0.081 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.081	81	0	0	0	0
45762	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	0.077 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.077	77	0	0	0	0
45763	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0		0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	100	99	99		0	0	0
45764	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	0.074 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.074	74	0	0	0	0
45765	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	0.068 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.068	68	0	0	0	0
45766	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	0.051 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.051	51	0	0	0	0
45767	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	0.071 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.071	71	0	0	0	0
45768	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	0.089 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.089	89	0	0	0	0
45769	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	0.087 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.087	87	0	0	0	0
45770	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	0.072 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.072	72	0	0	0	0
45771	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	0.056 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648 0	0.1	0.056	56	0	0	0	0
45772	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0		0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	50	42.4	85		0	0	0
45773	LCS for HBN 329528 [EXTO/14395	397520 LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4		0		0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	100	27.3	27		0	0	0

45774	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.067	67	0	0	0	0
45775	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.092	92	0	0	0	0
45776	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.077	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45777	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.077	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45778	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.09	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	0	0	0	0
45779	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	0	0	0	0
45780	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.083	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	0	0	0	0
45781	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.063	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.063	63	0	0	0	0
45782	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.082	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.082	82	0	0	0	0
45783	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45784	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.097	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.101	0.097	96	0	0	0	0
45785	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.017	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.017	17	0	0	0	0
45786	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.075	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.075	75	0	0	0	0
45787	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.084	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45788	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.088	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.088	88	0	0	0	0
45789	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.073	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.073	73	0	0	0	0
45790	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45791	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.105	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.105	105	0	0	0	0
45792	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E	0.207	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.207	207	0	0	0	0
45793	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	E	0.447	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.447	447	0	0	0	0
45794	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.085	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45795	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.093	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.093	93	0	0	0	0
45796	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.094	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45797	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.086	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45798	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.086	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45799	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.00551	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.00551	6	0	0	0	0
45800	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.055	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.055	55	0	0	0	0
45801	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.078	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	0	0	0	0
45802	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45803	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	0	0	0	0
45804	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.085	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45805	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.094	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45806	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.091	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.091	91	0	0	0	0
45807	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.022	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.022	22	0	0	0	0
45808	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.09	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	0	0	0	0
45809	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.092	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.092	94	0	0	0	0
45810	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.084	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45811	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.074	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.074	74	0	0	0	0
45812	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.094	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45813	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.092	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.092	92	0	0	0	0
45814	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45815	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45816	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.088	88	0	0	0	0
45817	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.084	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45818	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.079	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	0	0	0	0
45819	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.04	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.04	40	0	0	0	0
45820	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.059	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.059	59	0	0	0	0
45821	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.085	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45822	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.08	80	0	0	0	0
45823	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.035	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.035	35	0	0	0	0
45824	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.076	76	0	0	0	0

45825	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		50	42.6	85		0	0	0
45826	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.052	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.052	52	0	0	0	0
45827	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45828	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.085	87	0	0	0	0
45829	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.042	42	0	0	0	0
45830	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	0	0	0	0
45831	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.084	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45832	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.02	20	0	0	0	0
45833	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		100	17.7	18		0	0	0
45834	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.081	81	0	0	0	0
45835	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.019	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.019	19	0	0	0	0
45836	LCS for HBN 329528 [EXTO/14 395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		50	35.4	71		0	0	0
45837	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		0.074	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	0	0	0	0
45838	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		0.071	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	0	0	0	0
45839	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		100	90.7	91		0	0	0
45840	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		0.072	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.072	72	0	0	0	0
45841	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		0.071	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	0	0	0	0
45842	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		0.068	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.068	68	0	0	0	0
45843	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		0.07	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.07	70	0	0	0	0
45844	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.086	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
45845	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.084	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	0	0	0	0
45846	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.064	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.064	64	0	0	0	0
45847	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8		0.059	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.059	59	0	0	0	0
45848	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		50	38.1	76		0	0	0
45849	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		100	57.4	57		0	0	0
45850	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6		0.059	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.059	59	0	0	0	0
45851	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4		0.089	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	0	0	0	0
45852	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.07	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.07	70	0	0	0	0
45853	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.109	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.109	109	0	0	0	0
45854	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.092	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	0	0	0	0
45855	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.068	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.068	68	0	0	0	0
45856	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.074	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	0	0	0	0
45857	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.071	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	0	0	0	0
45858	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.081	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	0	0	0	0
45859	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.074	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	0	0	0	0
45860	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.101	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.101	0.101	100	0	0	0	0
45861	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.045	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.045	45	0	0	0	0
45862	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.063	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.063	63	0	0	0	0
45863	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.069	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	0	0	0	0
45864	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.077	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.077	77	0	0	0	0
45865	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.044	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.044	44	0	0	0	0
45866	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.077	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.077	77	0	0	0	0
45867	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.102	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.102	102	0	0	0	0
45868	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7		0.111	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.111	111	0	0	0	0
45869	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5		0.049	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.049	49	0	0	0	0
45870	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.083	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	0	0	0	0
45871	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.083	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	0	0	0	0
45872	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.086	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
45873	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.09	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.09	90	0	0	0	0
45874	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.066	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.066	66	0	0	0	0
45875	LCS for HBN 329575 [EXTO/14 407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	J	0.042	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.042	42	0	0	0	0

45876	LCS for HBN 336675 [EXTO14 407 LCS for HBN 336675 [EXTO14 407 LCS for HBN 336675 [EXTO14 407

| | | |

459976	LCSD for HBN 330242 [EXTO/14 46 LCSD for HBN 330242 [EXTO/14 46 LCSD for HBN 329682 [EXTO/14 38 LCSD for HBN 329682 [EXTO/14 38 LCSD for HBN 329682 [EXTO/14 38 LCSD for HBN 329674 [EXTO/14 40 LCSD for HBN 329674 [EXTO/14 40 LCSD for HBN 329674 [EXTO/14 40 LCSD for HBN 330243 [EXTO/14 46 LCSD for HBN 330243 [EXTO/14 46 LCSD for HBN 330243 [EXTO/14 46 LCSD for HBN 329530 [MSV/880 5] LCSD for HBN 329530 [MSV/880 5] LCSD for HBN 329530 [MSV/880 5]

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

46665	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9		0.55	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	111	0	0	0	0
46666	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		0.57	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.027	0.5	0.57	109	0.027	0	0	0
46667	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4		0.51	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.51	102	0	0	0	0
46668	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8		0.49	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.49	98	0	0	0	0
46669	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		7820	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	7620	33.1	7820	626	7620	0	0	0
46670	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		28.7	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	22.7	5	28.7	119	22.7	0	0	0
46671	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1		0.53	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
46672	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		0.83	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.23	0.5	0.83	120	0.23	0	0	0
46673	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		3.23	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	2.63	0.5	3.23	119	2.63	0	0	0
46674	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7		0.54	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
46675	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0		0.52	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.0062	0.5	0.52	103	0.0062	0	0	0
46676	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2		0.64	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.024	0.5	0.64	122	0.024	0	0	0
46677	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4		0.61	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.028	0.5	0.61	117	0.028	0	0	0
46678	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		12.2	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	11.4	0.5	12.2	157	11.4	0	0	0
46679	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0		0.51	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.51	102	0	0	0	0
46680	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5		0.5	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.5	100	0	0	0	0
46681	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6		0.55	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.014	0.5	0.55	108	0.014	0	0	0
46682	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2		0.54	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
46683	SL8MW17-017	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6		0.55	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	109	0	0	0	0
46684	SA4PZ07-007(397122MS)	397201	MS	SW7196A	8/2/2006	1/0/1900	8/3/2006			NONE		GW	Chromium VI	HACH2	HLO	18540-29-9		0.29	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0.5	0.29	58	0	0	0	0
46685	ND2MW01-001	20608042405	MS	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042405-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9		0.96	mg/L	0.01	0.05	0.01	0.05	1	5	TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	2.5	0.96	38	0	0	0	0
46686	NC3PZ02-002(397124MS)	397285	MS	SW7470A	8/2/2006	1/0/1900	8/3/2006			7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6		0.00282	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0.00008	0.005	0.00282	55	0.00008	0	0	0
46687	ND2MW01-001	20608042405	MS	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6		0.00274	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0.00014	0.005	0.00274	52	0.00014	0	0	0
46688	SL8MW17-017	20608042424	MS	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6		0.00246	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0.005	0.00246	49	0	0	0	0
46689	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS16A	TLS	72-54-8		0.000227	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000227	91	0	0	0	0
46690	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	TLS	72-55-9		0.000205	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00027	0.00025	0.000205	-30	0.00027	0	0	0
46691	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS16A	TLS	50-29-3		0.000255	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000255	102	0	0	0	0
46692	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Aldrin	GCS16A	TLS	309-00-2		0.000311	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.000115	0.00025	0.000311	78	0.000115	0	0	0
46693	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS16A	TLS	319-84-6		0.000499	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.000223	0.00025	0.000499	110	0.000223	0	0	0
46694	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000269	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000269	108	0	0	0	0
46695	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	beta-BHC	GCS16A	TLS	319-85-7	E	0.000579	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000579	232	0	0	0	0
46696	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.0005	0.000345	69		0	0	0
46697	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	delta-BHC	GCS16A	TLS	319-86-8		0.000247	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000247	99	0	0	0	0
46698	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	TLS	60-57-1		0.000277	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0000264	0.00025	0.000277	100	0.0000264	0	0	0
46699	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endosulfan I	GCS16A	TLS	959-98-8		0.000247	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000247	99	0	0	0	0
46700	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	TLS	33213-65-9		0.000237	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000237	95	0	0	0	0
46701	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000328	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000328	131	0	0	0	0
46702	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endrin	GCS16A	TLS	72-20-8		0.000321	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000321	128	0	0	0	0
46703	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000214	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000214	86	0	0	0	0
46704	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endrin ketone	GCS16A	TLS	53494-70-5		0.000278	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000278	111	0	0	0	0
46705	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000186	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00016	0.00025	0.000186	10	0.00016	0	0	0
46706	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000458	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000458	183	0	0	0	0
46707	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Heptachlor	GCS16A	TLS	76-44-8		0.000468	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000468	187	0	0	0	0
46708	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000336	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000336	134	0	0	0	0
46709	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Methoxychlor	GCS16A	TLS	72-43-5	J	0.000239	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000239	96	0	0	0	0
46710	ND2MW01-001	20608042405	MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.0005	0.000583	117		0	0	0
46711	ND2MW01-001	20608042405	MS	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8082_W_EX		GW	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00182	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00182	91	0	0	0	0
46712	ND2MW01-001	20608042405	MS	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8082_W_EX		GW	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00206	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00206	103	0	0	0	0
46713	ND2MW01-001	20608042405	MS	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8082_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858		0.0005	0.000226	45		0	0	0
46714	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		53.2	mg/L	0.000343	0.686	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	53.2	106	0	0	0	0
46715	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		63.6	mg/L	0.000173	0.346	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	15.4	50	63.6	96	15.4	0	0	0
46716	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		42.9	mg/L	0.000227	0.454	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.9	86	0	0	0	0
46717	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		50.2	mg/L	0.000131	0.262	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.2	100	0	0	0	0
46718	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		50.4	mg/L	0.000252	0.504	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.4	101	0	0	0	0
46719	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		69.9	mg/L	0.000229	0.458	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	23.5	50	69.9	93	23.5	0	0	0
46720	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1-Dichloropropene	MSV3	VWM	563-58-6		48.7	mg/L	0.000102	0.204	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.7	97	0	0	0	0
46721	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		66.4	mg/L	0.000462	0.924	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	25.5	50	66.4	82	25.5	0	0	0
46722	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		48.5	mg/L	0.000378	0.756	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.5	97	0	0	0	0
46723	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		50.4	mg/L	0.000181	0.362	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.4	101	0	0	0	0
46724	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		45.7	mg/L	0.00019	0.38	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.7	91	0	0	0	0
46725	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2-Dibromoethane	MSV3	VWM	106-93-4		48.1	mg/L	0.000206	0.412	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.1	96	0	0	0	0
46726	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		46.5	mg/L	0.00024	0.48	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	46.5	93	0	0	0	0
46727	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		97.8	mg/L	0.000205	0.41	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	58.8	50	97.8	78	58.8	0	0	0
46728	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	2000	SUR			8/11/2006	1/0/1900	GCAL	3	330298		100	91.6	92		0	0	0
46729	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,2-Dichloropropane	MSV3	VWM	78-87-5		49.4	mg/L	0.000238	0.476	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	3.45	50	49.4	92	3.45	0	0	0
46730	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		51.1	mg/L	0.000185	0.37	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.1	102	0	0	0	0
46731	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		47.8	mg/L	0.000125	0.25	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.8	96	0	0	0	0
46732	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,3-Dichloropropane	MSV3	VWM	142-28-9		47.5	mg/L	0.000218	0.436	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.5	95	0	0	0	0
46733	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		47.3	mg/L	0.000135	0.27	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.3	95	0	0	0	0
46734	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	2,2-Dichloropropane	MSV3	VWM	594-20-7		51.8	mg/L	0.000196	0.392	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.8	104	0	0	0	0
46735	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	2-Butanone	MSV3	VWM	78-93-3		34.7	mg/L	0.000429	0.858	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	34.7	69	0	0	0	0
46736	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		39.1	mg/L	0.000221	0.442	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	39.1	78	0	0	0	0
46737	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	2-Chlorotoluene	MSV3	VWM	95-49-8		48.7	mg/L	0.000166	0.332	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.7	97	0	0	0	0
46738	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	2-Hexanone	MSV3	VWM	591-78-6		42.2	mg/L	0.000403	0.806	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.2	84	0	0	0	0
46739	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	2000	SUR			8/11/2006	1/0/1900	GCAL	3	330298		100	107	107		0	0	0
46740	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	4-Chlorotoluene	MSV3	VWM	106-43-4		47.5	mg/L	0.000211	0.422	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.5	95	0	0	0	0
46741	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	4-Isopropyltoluene	MSV3	VWM	99-87-6		52.4	mg/L	0.000121	0.242	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.4	105	0	0	0	0
46742	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		37.4	mg/L	0.000454	0.908	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	37.4	75	0	0	0	0
46743	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Acetone	MSV3	VWM	67-64-1	J	42.3	mg/L	0.00142	2.84	0.025	50	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.3	85	0	0	0	0
46744	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Acrolein	MSV3	VWM	107-02-8		278	mg/L	0.00166	3.32	0.025	50	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	250	278	111	0	0	0	0
46745	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Acrylonitrile	MSV3	VWM	107-13-1		233	mg/L	0.0011	2.2	0.025	50	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	250	233	93	0	0	0	0
46746	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Benzene	MSV3	VWM	71-43-2		49.7	mg/L	0.000225	0.45	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	5.39	50	49.7	89	5.39	0	0	0
46747	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Bromobenzene	MSV3	VWM	108-86-1		49.3	mg/L	0.000196	0.392	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.3	99	0	0	0	0
46748	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Bromodichloromethane	MSV3	VWM	75-27-4		48	mg/L	0.000219	0.438	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48	96	0	0	0	0
46749	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Bromoform	MSV3	VWM	75-25-2		56.9	mg/L	0.000216	0.432	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	56.9	114	0	0	0	0
46750	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Bromomethane	MSV3	VWM	74-83-9		94.1	mg/L	0.000477	0.954	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	94.1	188	0	0	0	0
46751	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Carbon disulfide	MSV3	VWM	75-15-0		52.5	mg/L	0.000098	0.196	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.5	105	0	0	0	0
46752	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Carbon tetrachloride	MSV3	VWM	56-23-5		51.9	mg/L	0.000128	0.256	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.9	104	0	0	0	0
46753	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Chlorobenzene	MSV3	VWM	108-90-7		50.1	mg/L	0.000213	0.426	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.1	100	0	0	0	0
46754	ND2MW01-001	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	Chloroethane	MSV3	VWM	75-00-3		50.8	mg/L	0.000596	1.19	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.8	102	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

47167	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	1.89	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47168	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47169	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	J	0.006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47170	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	B	U	0.017	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L), equipment blank contamination (0.0048 B mg/L), result is between SDL and SQL	329621	0	0	0	0	0	0
47171	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4		none	0.013	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47172	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	5.84	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47173	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47174	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47175	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	B	J	0.0012	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47176	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47177	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47178	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	B	J	0.071	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47179	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.0047	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47180	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.018	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47181	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	1.38	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47182	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47183	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	1.57	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47184	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47185	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3	B	J	0.0092	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47186	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	U	none	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47187	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47188	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	1970	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47189	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	3.43	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47190	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47191	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.069	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47192	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	0.088	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47193	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47194	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	U	0.0032	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00089 B mg/L), field blank contamination (0.00088 B mg/L), result is between SDL and SQL	329621	0	0	0	0	0	0
47195	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47196	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4	B	J	0.001	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47197	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	CLB	7440-24-6		none	1.95	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47198	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	B	J	0.0032	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47199	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47200	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	B	J	0.00084	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47201	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47202	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47203	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	U	none	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47204	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.0028	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47205	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.03	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47206	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	0.1	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47207	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47208	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	3.63	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47209	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47210	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3		none	0.016	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47211	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	B	J	0.0023	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47212	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47213	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	3670	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47214	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	0.28	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47215	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47216	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.22	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47217	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	1.47	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47218	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47219	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	J	0.01	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47220	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	B	U	0.012	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L), equipment blank contamination (0.0048 B mg/L), result is between SDL and SQL	329621	0	0	0	0	0	0
47221	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4		none	0.011	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47222	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	CLB	7440-24-6		none	5	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47223	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47224	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47225	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	U	none	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47226	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47227	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	B	U	0.0044	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0042 B mg/L), result is between SDL and SQL	329621	0	0	0	0	0	0
47228	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5		none	7.52	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47229	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.016	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47230	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47231	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.096	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47232	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47233	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.53	mg/L	0.013	0.026	1	2	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47234	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47235	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.065	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47236	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0024	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47237	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47238	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	7260	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47239	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	2.11	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47240	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47241	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.52	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47242	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	2.72	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47243	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47244	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.013	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47245	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47246	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4		none	9.46	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47247	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	10.3	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47248	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47249	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47250	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47251	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.012	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47252	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47253	MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.29	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0

| | | |

| | | |

| | | |

NC3F202- 47521 002	20608030204 SITE	SW7470 A	8/2/2006	1/0/1900	8/3/2006	20608030 204-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00008 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
ND4MW0 47522 3-003	20608030214 SITE	SW7470 A	8/2/2006	1/0/1900	8/3/2006	20608030 214-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
NE3MW0 47523 5-005	20608030215 SITE	SW7470 A	8/2/2006	1/0/1900	8/3/2006	20608030 215-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	UJ	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
SE1MW0 47524 8-008	20608030209 SITE	SW7470 A	8/2/2006	1/0/1900	8/3/2006	20608030 209-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
S1BMW1 47525 5-015	20608030208 SITE	SW7470 A	8/2/2006	1/0/1900	8/3/2006	20608030 208-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
47526 MW-S00	20608042409 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 409-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00013 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
NB4F201- 47527 001	20608042419 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 419-1	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
ND1F203- 47528 003	20608042417 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 417-1	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
ND2MW0 47529 1-001	20608042404 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 404-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00014 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
ND3MW0 47530 2-002	20608042408 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 408-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0001 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
NE1MW0 47531 4-004	20608042401 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 401-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00014 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
NF1F205- 47532 005	20608042402 SITE	SW7470 A	8/3/2006	1/0/1900	8/4/2006	20608042 402-2	HNO3	7470A_W _EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00013 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.00006 B mg/L), equipment blank contaminat ion (0.00007 B mg/L), field blank contaminat ion (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0

| | | |

47623	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47624	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47625	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47626	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0.0005	0.000359	72	0	0	0
47627	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47628	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47629	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.00001	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329781	0	0	0	0	0	0
47630	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47631	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47632	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47633	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47634	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47635	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0.0005	0.000381	76	0	0	0
47636	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47637	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47638	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47639	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47640	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8		none	0.000104	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47641	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47642	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47643	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.000023	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329781	0	0	0	0	0	0
47644	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		U	0.000036	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	field blank contamination (0.0000252 mg/L)	329781	0	0	0	0	0	0
47645	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47646	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47647	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	J	J	0.0000201	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329781	0	0	0	0	0	0
47648	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47649	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0.0005	0.000407	81	0	0	0
47650	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0	0	0	0
47651	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47652	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47653	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000195	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47654	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47655	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47656	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47657	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47658	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000237	47	0	0	0
47659	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	J	J	0.0000066	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47660	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47661	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47662	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47663	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47664	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47665	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47666	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47667	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		J	0.00017	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	329857	0	0	0	0	0	0
47668	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47669	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	J	U	0.0000144	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000025 mg/L), calibration drift (%D= -16), high MS/MSD ave recovery (159%),result is between SDL and SQL	329857	0	0	0	0	0	0
47670	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47671	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47672	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000363	73	0	0	0
47673	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47674	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47675	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47676	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000166	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47677	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47678	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47679	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47680	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47681	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000269	54	0	0	0
47682	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47683	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47684	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47685	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.000021	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47686	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47687	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47688	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47689	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47690	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47691	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47692	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47693	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47694	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47695	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.00038	76	0	0	0
47696	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47697	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47698	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47699	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000186	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47700	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47701	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0

| | | |

47784	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47785	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47786	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47787	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000371	74	0	0	0
47788	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47789	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47790	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47791	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000151	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47792	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47793	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47794	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47795	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47796	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000206	41	0	0	0
47797	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47798	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47799	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47800	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000148	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47801	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47802	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47803	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47804	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47805	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47806	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47807	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47808	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47809	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47810	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000391	78	0	0	0
47811	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47812	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47813	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47814	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47815	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	J	U	0.0000179	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0000355 mg/L), field blank contamination (0.0000372 mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47816	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47817	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47818	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7		J+	0.000083	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	high MS/MSD ave recovery (211%)	329857	0	0	0	0	0	0
47819	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000355	71	0	0	0
47820	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8		none	0.000041	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47821	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47822	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47823	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47824	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	J	J	0.0000156	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47825	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47826	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47827	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47828	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		U	0.000044	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.000014 J mg/L), poor MS/MSD precision (41 RPD)	329857	0	0	0	0	0	0
47829	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47830	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47831	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47832	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47833	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000419	84	0	0	0
47834	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47835	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47836	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47837	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000179	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47838	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47839	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47840	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47841	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47842	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000269	54	0	0	0
47843	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47844	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47845	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47846	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000309	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47847	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47848	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47849	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47850	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47851	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47852	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47853	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47854	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47855	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47856	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000376	75	0	0	0
47857	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47858	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47859	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0

47860	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	9.26E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47861	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47862	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47863	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47864	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47865	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000206	41	0	0	0
47866	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47867	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47868	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47869	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47870	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47871	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47872	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47873	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47874	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47875	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47876	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47877	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47878	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47879	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000377	75	0	0	0
47880	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47881	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47882	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47883	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47884	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47885	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47886	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47887	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329782	0	0	0	0	0	0
47888	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0.0005	0.000233	47	0	0	0
47889	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47890	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47891	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47892	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47893	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47894	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47895	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47896	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329782	0.0005	0.000332	66	0	0	0
47897	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47898	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47899	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47900	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47901	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47902	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47903	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47904	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329782	0.0005	0.000319	64	0	0	0
47905	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47906	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47907	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47908	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47909	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47910	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47911	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47912	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0.0005	0.000381	76	0	0	0
47913	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47914	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47915	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47916	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47917	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47918	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47919	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47920	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0.0005	0.000381	76	0	0	0
47921	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (47%)	329858	0	0	0	0	0	0
47922	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47923	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47924	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47925	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47926	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47927	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (47%)	329858	0	0	0	0	0	0
47928	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000237	47	0	0	0
47929	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16), low SU recovery (54%)	329858	0	0	0	0	0	0
47930	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47931	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47932	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47933	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47934	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47935	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47936	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000269	54	0	0	0
47937	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (59%)	329858	0	0	0	0	0	0
47938	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47939	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47940	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47941	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47942	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47943	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (59%)	329858	0	0	0	0	0	0
47944	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000295	59	0	0	0
47945	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %)	329858	0	0	0	0	0	0
47946	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0

| | | |

48019	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48020	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48021	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48022	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48023	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48024	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48025	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48026	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.054	107	0	0	0
48027	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48028	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48029	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Methyl-2 pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
48030	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	J	U	0.008	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	field blank contamination (0.039 mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
48031	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48032	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48033	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48034	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48035	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48036	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48037	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48038	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48039	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48040	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48041	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48042	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48043	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
48044	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48045	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48046	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48047	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48048	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106	0	0	0
48049	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48050	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48051	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48052	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48053	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48054	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48055	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48056	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48057	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48058	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00516	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
48059	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48060	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
48061	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48062	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48063	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48064	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48065	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48066	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48067	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48068	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48069	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48070	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.05	101	0	0	0
48071	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48072	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48073	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48074	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48075	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48076	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48077	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48078	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48079	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48080	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48081	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48082	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48083	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48084	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48085	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48086	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48087	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48088	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48089	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48090	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48091	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48092	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48093	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2		none	0.156	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48094	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.048	97	0	0	0
48095	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

| | | |

48176	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.00125	mg/L	0.000125	0.00125	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48177	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.00218	mg/L	0.000218	0.00218	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48178	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.00135	mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48179	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.00196	mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48180	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.00429	mg/L	0.000429	0.00429	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48181	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	none	0.00221	mg/L	0.000221	0.00221	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48182	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.00166	mg/L	0.000166	0.00166	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48183	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.00403	mg/L	0.000403	0.00403	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48184	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	RSS	460-00-4					0		0		1	10	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.5	0.542	108	0	0	0
48185	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.00211	mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48186	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	RSS	99-87-6	J	J	0.00204	mg/L	0.000121	0.00121	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48187	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.00454	mg/L	0.000454	0.00454	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
48188	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Acetone	MSV3	RSS	67-64-1	J	U	0.03	mg/L	0.00142	0.014	0.025	0.25	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	field blank contamination (0.039 mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
48189	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.017	mg/L	0.00166	0.017	0.025	0.25	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48190	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.011	mg/L	0.0011	0.011	0.025	0.25	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48191	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Benzene	MSV3	RSS	71-43-2	J	J	0.013	mg/L	0.000225	0.00225	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48192	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.00196	mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48193	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.00219	mg/L	0.000219	0.00219	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48194	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromoform	MSV3	RSS	75-25-2	U	none	0.00216	mg/L	0.000216	0.00216	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48195	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.00477	mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48196	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.00098	mg/L	0.000098	0.00098	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48197	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.00128	mg/L	0.000128	0.00128	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48198	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.00213	mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48199	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.00596	mg/L	0.000596	0.00596	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48200	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chloroform	MSV3	RSS	67-66-3	U	none	0.00194	mg/L	0.000194	0.00194	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48201	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.00453	mg/L	0.000453	0.00453	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
48202	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.00163	mg/L	0.000163	0.00163	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48203	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.00211	mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48204	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.00187	mg/L	0.000187	0.00187	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48205	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.00081	mg/L	0.000081	0.00081	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48206	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	RSS	1868-53-7					0		0		1	10	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.5	0.532	106	0	0	0
48207	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.00354	mg/L	0.000354	0.00354	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48208	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.00156	mg/L	0.000156	0.00156	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48209	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Ethylbenzene	MSV3	RSS	100-41-4		none	0.74	mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48210	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.00243	mg/L	0.000243	0.00243	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48211	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	J	J	0.02	mg/L	0.000122	0.00122	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48212	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	m,p-Xylene	MSV3	RSS	136777-61-2		none	0.168	mg/L	0.000286	0.00286	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48213	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.00477	mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48214	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.00212	mg/L	0.000212	0.00212	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48215	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.0013	mg/L	0.00013	0.0013	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48216	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.01	mg/L	0.000445	0.00445	0.01	0.1	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
48217	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Naphthalene	MSV3	RSS	91-20-3		none	0.322	mg/L	0.000304	0.00304	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48218	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.5	mg/L	0.025	0.25	0.025	0.25	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
48219	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.00414	mg/L	0.000414	0.00414	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48220	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	n-Propylbenzene	MSV3	RSS	103-65-1	J	J	0.031	mg/L	0.000175	0.00175	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48221	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	o-Xylene	MSV3	RSS	95-47-6	J	J	0.044	mg/L	0.000223	0.00223	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48222	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.00157	mg/L	0.000157	0.00157	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48223	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Styrene	MSV3	RSS	100-42-5	J	J	0.00245	mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48224	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.00179	mg/L	0.000179	0.00179	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48225	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.00159	mg/L	0.000159	0.00159	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48226	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.00227	mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48227	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Toluene	MSV3	RSS	108-88-3		none	0.06	mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48228	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Toluene d8	MSV3	RSS	2037-26-5					0		0		1	10	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.5	0.501	100	0	0	0
48229	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.00139	mg/L	0.000139	0.00139	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48230	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.00236	mg/L	0.000236	0.00236	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48231	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.00492	mg/L	0.000492	0.00492	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48232	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.0027	mg/L	0.00027	0.0027	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48233	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.0019	mg/L	0.00019	0.0019	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48234	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.0036	mg/L	0.00036	0.0036	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48235	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.0024	mg/L	0.00024	0.0024	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48236	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.00089	mg/L	0.000089	0.00089	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48237	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Xylene (total)	MSV3	RSS	1330-20-7		none	0.212	mg/L	0.000509	0.00509	0.01	0.1	1	10	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48238	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48239	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48240	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48241	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48242	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48243	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48244	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48245	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48246	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48247	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48248	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48249	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48250	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0

| | | |

48331	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.048	96	0	0	0
48332	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48333	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48334	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48335	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48336	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48337	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48338	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
48339	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48340	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48341	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0
48342	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.052	104	0	0	0
48343	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48344	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48345	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Methyl-2pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0
48346	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.00486	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	field blank contamination (0.039 mg/L), calibration drift (%D= -33), result is between SDL and SQL	330298	0	0	0	0	0	0
48347	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48348	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48349	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48350	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48351	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48352	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48353	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48354	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48355	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48356	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48357	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48358	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48359	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48360	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48361	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48362	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48363	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48364	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.054	109	0	0	0
48365	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48366	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48367	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48368	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48369	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48370	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48371	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48372	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48373	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48374	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00517	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00143 J mg/L), result is between SDL and SQL	330298	0	0	0	0	0	0
48375	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48376	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330298	0	0	0	0	0	0
48377	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48378	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48379	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48380	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48381	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48382	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48383	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48384	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48385	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48386	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.051	102	0	0	0
48387	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48388	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48389	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48390	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48391	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48392	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48393	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48394	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48395	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48396	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48397	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48398	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48399	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48400	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48401	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48402	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48403	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48404	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48405	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48406	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48407	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48408	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48409	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

48410	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.047	94	0	0	0
48411	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48412	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48413	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48414	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48415	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48416	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48417	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48418	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48419	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48420	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48421	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.054	108	0	0	0
48422	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48423	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48424	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
48425	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	330206	0	0	0	0	0	0
48426	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48427	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48428	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48429	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48430	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48431	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48432	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48433	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48434	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48435	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48436	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48437	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48438	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
48439	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		none	0.03	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48440	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48441	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48442	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48443	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106	0	0	0
48444	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48445	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48446	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48447	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48448	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48449	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48450	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48451	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48452	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48453	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00558	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
48454	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48455	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
48456	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48457	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48458	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48459	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48460	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48461	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48462	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48463	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48464	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48465	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5					0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.05	101	0	0	0
48466	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48467	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48468	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48469	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48470	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48471	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48472	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48473	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48474	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48475	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.034	mg/L	0.000343	0.034	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48476	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	1.92	mg/L	0.000173	0.017	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48477	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.023	mg/L	0.000227	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48478	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.013	mg/L	0.000131	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48479	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.797	mg/L	0.000252	0.025	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48480	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	J	J	0.233	mg/L	0.000229	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48481	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.01	mg/L	0.000102	0.01	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48482	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	J	J	0.38	mg/L	0.000462	0.046	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48483	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.038	mg/L	0.000378	0.038	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48484	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.018	mg/L	0.000181	0.018	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48485	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.019	mg/L	0.00019	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48486	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.021	mg/L	0.000206	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48487	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.024	mg/L	0.00024	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48488	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.021	mg/L	0.000205	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48489	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	100	SUR	8/11/2006	1/0/1900	GCAL	3		330281	5	4.52	90	0	0	0

48490	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.024	mg/L	0.000238	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48491	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.019	mg/L	0.000185	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48492	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.013	mg/L	0.000125	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48493	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.022	mg/L	0.000218	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48494	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.014	mg/L	0.000135	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48495	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.02	mg/L	0.000196	0.02	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48496	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.043	mg/L	0.000429	0.043	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48497	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.022	mg/L	0.000221	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48498	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.017	mg/L	0.000166	0.017	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48499	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.04	mg/L	0.000403	0.04	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48500	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	100	SUR	8/11/2006	1/0/1900	GCAL	3		330281	5	5.24	105	0	0	0
48501	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.021	mg/L	0.000211	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48502	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.012	mg/L	0.000121	0.012	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48503	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.045	mg/L	0.000454	0.045	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330281	0	0	0	0	0	0
48504	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.142	mg/L	0.00142	0.142	0.025	2.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48505	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.166	mg/L	0.00166	0.166	0.025	2.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48506	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.11	mg/L	0.0011	0.11	0.025	2.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48507	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.023	mg/L	0.000225	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48508	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.02	mg/L	0.000196	0.02	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48509	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.022	mg/L	0.000219	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48510	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.022	mg/L	0.000216	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48511	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.048	mg/L	0.000477	0.048	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48512	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.0098	mg/L	0.000098	0.0098	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48513	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.013	mg/L	0.000128	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48514	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.021	mg/L	0.000213	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48515	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.06	mg/L	0.000596	0.06	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48516	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.019	mg/L	0.000194	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48517	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.045	mg/L	0.000453	0.045	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48518	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	3.56	mg/L	0.000163	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48519	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.021	mg/L	0.000211	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48520	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.019	mg/L	0.000187	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48521	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.0081	mg/L	0.000081	0.0081	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48522	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	100	SUR	8/11/2006	1/0/1900	GCAL	3		330281	5	5.3	106	0	0	0
48523	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.035	mg/L	0.000354	0.035	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48524	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.016	mg/L	0.000156	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48525	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.023	mg/L	0.000227	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48526	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.024	mg/L	0.000243	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48527	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.012	mg/L	0.000122	0.012	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48528	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.029	mg/L	0.000286	0.029	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48529	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.048	mg/L	0.000477	0.048	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48530	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.021	mg/L	0.000212	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48531	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.013	mg/L	0.00013	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48532	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.045	mg/L	0.000445	0.045	0.01	1	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48533	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.03	mg/L	0.000304	0.03	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48534	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	5	mg/L	0.025	2.5	0.025	2.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
48535	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.041	mg/L	0.000414	0.041	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48536	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.018	mg/L	0.000175	0.018	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48537	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.022	mg/L	0.000223	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48538	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.016	mg/L	0.000157	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48539	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.014	mg/L	0.000135	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48540	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.018	mg/L	0.000179	0.018	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48541	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.016	mg/L	0.000159	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48542	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	1.94	mg/L	0.000227	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48543	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.021	mg/L	0.000213	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48544	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	100	SUR	8/11/2006	1/0/1900	GCAL	3		330281	5	4.76	95	0	0	0
48545	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.014	mg/L	0.000139	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48546	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.024	mg/L	0.000236	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48547	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.049	mg/L	0.000492	0.049	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48548	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	5.23	mg/L	0.00027	0.027	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48549	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.019	mg/L	0.00019	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48550	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.036	mg/L	0.00036	0.036	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48551	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.024	mg/L	0.00024	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48552	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.0089	mg/L	0.000089	0.0089	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48553	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.051	mg/L	0.000509	0.051	0.01	1	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48554	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48555	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48556	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D = -24%)	330298	0	0	0	0	0	0
48557	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48558	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48559	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48560	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48561	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48562	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48563	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48564	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48565	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48566	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48567	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48568	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.048	96	0	0	0
48569	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48570	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48571	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48572	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48573	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48574	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48575	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
48576	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0

48577	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48578	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0
48579	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.052	104	0	0	0
48580	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48581	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48582	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Methyl-2 pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0
48583	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.025	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00925 JB mg/L), field blank contamination (0.00703 JB mg/L), calibration drift (%D= -33), result is between SDL and SQL	330298	0	0	0	0	0	0
48584	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48585	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48586	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48587	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48588	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48589	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48590	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48591	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48592	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48593	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48594	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48595	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48596	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48597	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48598	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48599	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48600	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48601	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.053	105	0	0	0
48602	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48603	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48604	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48605	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48606	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48607	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48608	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48609	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48610	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48611	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00117	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00143 J mg/L), result is between SDL and SQL	330298	0	0	0	0	0	0
48612	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48613	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330298	0	0	0	0	0	0
48614	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48615	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48616	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48617	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48618	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48619	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48620	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48621	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48622	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48623	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.05	100	0	0	0
48624	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48625	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48626	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48627	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48628	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48629	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48630	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48631	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48632	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48633	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.686	mg/L	0.000343	0.686	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48634	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	15.4	mg/L	0.000173	0.346	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48635	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.454	mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D = -24%)	330298	0	0	0	0	0	0
48636	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.262	mg/L	0.000131	0.262	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48637	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.504	mg/L	0.000252	0.504	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48638	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	23.5	mg/L	0.000229	0.458	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48639	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.204	mg/L	0.000102	0.204	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48640	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		J-	25.5	mg/L	0.000462	0.924	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48641	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.756	mg/L	0.000378	0.756	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48642	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.362	mg/L	0.000181	0.362	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48643	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.38	mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48644	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.412	mg/L	0.000206	0.412	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48645	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.48	mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48646	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		none	58.8	mg/L	0.000205	0.41	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48647	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	93.8	94	0	0	0
48648	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	3.45	mg/L	0.000238	0.476	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48649	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.37	mg/L	0.000185	0.37	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48650	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.25	mg/L	0.000125	0.25	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48651	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.436	mg/L	0.000218	0.436	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48652	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.27	mg/L	0.000135	0.27	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48653	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.392	mg/L	0.000196	0.392	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0

48654	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.858	mg/L	0.000429	0.858	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
48655	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.442	mg/L	0.000221	0.442	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48656	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.332	mg/L	0.000166	0.332	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48657	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.806	mg/L	0.000403	0.806	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0
48658	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	105	105	0	0	0
48659	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.422	mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48660	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.242	mg/L	0.000121	0.242	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48661	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.908	mg/L	0.000454	0.908	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0
48662	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	UJ	2.84	mg/L	0.00142	2.84	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -33)	330298	0	0	0	0	0	0
48663	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	3.32	mg/L	0.00166	3.32	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48664	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	2.2	mg/L	0.0011	2.2	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48665	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	5.39	mg/L	0.000225	0.45	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48666	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.392	mg/L	0.000196	0.392	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48667	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.438	mg/L	0.000219	0.438	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48668	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.432	mg/L	0.000216	0.432	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48669	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.954	mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48670	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.196	mg/L	0.000098	0.196	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48671	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.256	mg/L	0.000128	0.256	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48672	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.426	mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48673	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	1.19	mg/L	0.000596	1.19	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48674	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.388	mg/L	0.000194	0.388	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48675	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.906	mg/L	0.000453	0.906	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48676	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	13.4	mg/L	0.000163	0.326	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48677	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.422	mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48678	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.374	mg/L	0.000187	0.374	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48679	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.162	mg/L	0.000081	0.162	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48680	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	107	107	0	0	0
48681	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.708	mg/L	0.000354	0.708	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48682	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.312	mg/L	0.000156	0.312	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48683	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.454	mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48684	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.486	mg/L	0.000243	0.486	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48685	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.244	mg/L	0.000122	0.244	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48686	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.572	mg/L	0.000286	0.572	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48687	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.954	mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48688	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.424	mg/L	0.000212	0.424	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48689	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.259	mg/L	0.00013	0.259	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48690	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	B	none	300	mg/L	0.000445	0.89	0.01	20	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48691	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.608	mg/L	0.000304	0.608	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48692	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	100	mg/L	0.025	50	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330298	0	0	0	0	0	0
48693	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.828	mg/L	0.000414	0.828	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48694	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.35	mg/L	0.000175	0.35	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48695	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.446	mg/L	0.000223	0.446	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48696	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.314	mg/L	0.000157	0.314	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48697	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.27	mg/L	0.000135	0.27	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48698	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.358	mg/L	0.000179	0.358	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48699	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.318	mg/L	0.000159	0.318	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48700	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	20.5	mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48701	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.426	mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48702	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	99.5	100	0	0	0
48703	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.278	mg/L	0.000139	0.278	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48704	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.472	mg/L	0.000236	0.472	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48705	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.984	mg/L	0.000492	0.984	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48706	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	84	mg/L	0.00027	0.54	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48707	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.38	mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48708	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.72	mg/L	0.00036	0.72	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48709	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.48	mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48710	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.178	mg/L	0.000089	0.178	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48711	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	1.02	mg/L	0.000509	1.02	0.01	20	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48712	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.017	mg/L	0.000343	0.017	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48713	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	2.25	mg/L	0.000173	0.00865	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48714	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.011	mg/L	0.000227	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D = -24%)	330298	0	0	0	0	0	0
48715	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.00655	mg/L	0.000131	0.00655	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48716	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.957	mg/L	0.000252	0.013	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48717	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.284	mg/L	0.000229	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48718	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.0051	mg/L	0.000102	0.0051	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48719	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		J-	0.497	mg/L	0.000462	0.023	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48720	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.019	mg/L	0.000378	0.019	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48721	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.00905	mg/L	0.000181	0.00905	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48722	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.0095	mg/L	0.00019	0.0095	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48723	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.01	mg/L	0.000206	0.01	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48724	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.012	mg/L	0.00024	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48725	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	J	J	0.093	mg/L	0.000205	0.01	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48726	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330298	2.5	2.29	92	0	0	0
48727	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.012	mg/L	0.000238	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48728	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.00925	mg/L	0.000185	0.00925	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48729	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.00625	mg/L	0.000125	0.00625	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48730	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.011	mg/L	0.000218	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48731	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00675	mg/L	0.000135	0.00675	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48732	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.0098	mg/L	0.000196	0.0098	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48733	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.021	mg/L	0.000429	0.021	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
48734	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.011	mg/L	0.000221	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48735	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.0083	mg/L	0.000166	0.0083	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0

48736	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.02	mg/L	0.000403	0.02	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0
48737	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330298	2.5	2.58	103	0	0	0
48738	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.011	mg/L	0.000211	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48739	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00605	mg/L	0.000121	0.00605	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48740	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.023	mg/L	0.000454	0.023	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0
48741	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	J	0.115	mg/L	0.00142	0.071	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -33), result is between SDL and SQL	330298	0	0	0	0	0	0
48742	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.083	mg/L	0.00166	0.083	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48743	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.055	mg/L	0.0011	0.055	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48744	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	0.086	mg/L	0.000225	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48745	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.0098	mg/L	0.000196	0.0098	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48746	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.011	mg/L	0.000219	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48747	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.011	mg/L	0.000216	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48748	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.024	mg/L	0.000477	0.024	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48749	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.0049	mg/L	0.000098	0.0049	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48750	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.0064	mg/L	0.000128	0.0064	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48751	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.011	mg/L	0.000213	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48752	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.03	mg/L	0.000596	0.03	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48753	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.0097	mg/L	0.000194	0.0097	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48754	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.023	mg/L	0.000453	0.023	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48755	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	4.19	mg/L	0.000163	0.00815	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48756	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.011	mg/L	0.000211	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48757	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.00935	mg/L	0.000187	0.00935	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48758	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00405	mg/L	0.000081	0.00405	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48759	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330298	2.5	2.63	105	0	0	0
48760	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.018	mg/L	0.000354	0.018	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48761	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.0078	mg/L	0.000156	0.0078	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48762	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.011	mg/L	0.000227	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48763	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.012	mg/L	0.000243	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48764	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.0061	mg/L	0.000122	0.0061	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48765	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.014	mg/L	0.000286	0.014	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48766	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.024	mg/L	0.000477	0.024	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48767	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.011	mg/L	0.000212	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48768	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00648	mg/L	0.00013	0.00648	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48769	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.326	mg/L	0.000445	0.022	0.01	0.5	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00143 J mg/L), result is between SDL and SQL	330298	0	0	0	0	0	0
48770	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.015	mg/L	0.000304	0.015	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48771	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	2.5	mg/L	0.025	1.25	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330298	0	0	0	0	0	0
48772	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.021	mg/L	0.000414	0.021	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48773	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00875	mg/L	0.000175	0.00875	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48774	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.011	mg/L	0.000223	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48775	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00785	mg/L	0.000157	0.00785	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48776	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00675	mg/L	0.000135	0.00675	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48777	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.00895	mg/L	0.000179	0.00895	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48778	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00795	mg/L	0.000159	0.00795	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48779	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	1.92	mg/L	0.000227	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48780	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	J	J	0.093	mg/L	0.000213	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48781	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330298	2.5	2.54	102	0	0	0
48782	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00695	mg/L	0.000139	0.00695	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48783	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.012	mg/L	0.000236	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48784	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.025	mg/L	0.000492	0.025	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48785	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	6.04	mg/L	0.00027	0.014	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48786	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0095	mg/L	0.00019	0.0095	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48787	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.018	mg/L	0.00036	0.018	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48788	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.012	mg/L	0.00024	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48789	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.00445	mg/L	0.000089	0.00445	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48790	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.025	mg/L	0.000509	0.025	0.01	0.5	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48791	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48792	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48793	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48794	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48795	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.016	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48796	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.037	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48797	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48798	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48799	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48800	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48801	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48802	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48803	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48804	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48805	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.049	98	0	0	0
48806	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	0.00165	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48807	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48808	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48809	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48810	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48811	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48812	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48813	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48814	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48815	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48816	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.053	105	0	0	0
48817	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0

48818	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48819	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330281	0	0	0	0	0	0
48820	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48821	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48822	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48823	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Benzene	MSV3	VWM	71-43-2		none	0.00885	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48824	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48825	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48826	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48827	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48828	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48829	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48830	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48831	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48832	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48833	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48834	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.048	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48835	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48836	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48837	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48838	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.055	111	0	0	0
48839	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48840	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48841	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48842	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48843	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48844	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48845	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48846	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48847	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48848	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48849	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48850	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
48851	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48852	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48853	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48854	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48855	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48856	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48857	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48858	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48859	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48860	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.049	98	0	0	0
48861	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48862	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48863	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48864	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	0.00777	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48865	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48866	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48867	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48868	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	J	J	0.00237	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48869	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48870	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48871	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48872	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48873	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48874	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48875	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48876	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48877	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48878	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48879	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48880	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48881	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48882	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48883	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48884	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.047	94	0	0	0
48885	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48886	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48887	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48888	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48889	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48890	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48891	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48892	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48893	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48894	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48895	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.054	109	0	0	0
48896	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48897	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48898	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330281	0	0	0	0	0	0
48899	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.02	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00925 JB mg/L), field blank contamination (0.00703 JB mg/L), result is between SDL and SQL	330281	0	0	0	0	0	0
48900	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48901	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48902	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48903	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0

48904	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48905	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48906	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48907	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48908	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48909	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48910	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48911	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48912	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48913	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48914	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48915	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48916	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48917	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.054	108	0	0	0
48918	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48919	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48920	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48921	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48922	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48923	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48924	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48925	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48926	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48927	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48928	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48929	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
48930	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48931	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48932	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48933	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48934	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48935	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48936	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48937	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48938	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48939	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.048	97	0	0	0
48940	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48941	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48942	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48943	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48944	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48945	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48946	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48947	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48948	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48949	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.00343	mg/L	0.000343	0.00343	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48950	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	0.101	mg/L	0.000173	0.00173	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48951	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.00227	mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48952	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.00131	mg/L	0.000131	0.00131	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48953	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	J	J	0.014	mg/L	0.000252	0.00252	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48954	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.163	mg/L	0.000229	0.00229	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48955	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.00102	mg/L	0.000102	0.00102	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48956	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		none	0.214	mg/L	0.000462	0.00462	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48957	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.00378	mg/L	0.000378	0.00378	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48958	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.00181	mg/L	0.000181	0.00181	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48959	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.0019	mg/L	0.00019	0.0019	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48960	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.00206	mg/L	0.000206	0.00206	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48961	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.0024	mg/L	0.00024	0.0024	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48962	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		none	0.308	mg/L	0.000205	0.00205	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48963	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.5	0.458	92	0	0	0
48964	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	0.029	mg/L	0.000238	0.00238	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48965	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.00185	mg/L	0.000185	0.00185	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48966	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.00125	mg/L	0.000125	0.00125	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48967	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.00218	mg/L	0.000218	0.00218	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48968	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00135	mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48969	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.00196	mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48970	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.00429	mg/L	0.000429	0.00429	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48971	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.00221	mg/L	0.000221	0.00221	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48972	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.00166	mg/L	0.000166	0.00166	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48973	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.00403	mg/L	0.000403	0.00403	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48974	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.5	0.523	105	0	0	0
48975	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.00211	mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48976	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00121	mg/L	0.000121	0.00121	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48977	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.00454	mg/L	0.000454	0.00454	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330281	0	0	0	0	0	0
48978	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.014	mg/L	0.00142	0.014	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48979	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.017	mg/L	0.00166	0.017	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48980	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.011	mg/L	0.0011	0.011	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48981	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	0.044	mg/L	0.000225	0.00225	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
48982	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.00196	mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48983	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.00219	mg/L	0.000219	0.00219	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48984	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.00216	mg/L	0.000216	0.00216	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48985	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.00477	mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48986	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.00098	mg/L	0.000098	0.00098	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48987	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.00128	mg/L	0.000128	0.00128	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48988	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.00213	mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48989	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.00596	mg/L	0.000596	0.00596	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48990	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.00194	mg/L	0.000194	0.00194	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48991	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.00453	mg/L	0.000453	0.00453	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48992	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.099	mg/L	0.000163	0.00163	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48993	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.00211	mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48994	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.00187	mg/L	0.000187	0.00187	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0

48995	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00081	mg/L	0.000081	0.00081	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48996	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.5	0.55	110	0	0	0
48997	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.00354	mg/L	0.000354	0.00354	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48998	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.00156	mg/L	0.000156	0.00156	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48999	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.00227	mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49000	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.00243	mg/L	0.000243	0.00243	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49001	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.00122	mg/L	0.000122	0.00122	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49002	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.00286	mg/L	0.000286	0.00286	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49003	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.00477	mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49004	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.00212	mg/L	0.000212	0.00212	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49005	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.0013	mg/L	0.00013	0.0013	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49006	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2		none	0.944	mg/L	0.000445	0.00445	0.01	0.1	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49007	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.00304	mg/L	0.000304	0.00304	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49008	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.5	mg/L	0.025	0.25	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
49009	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.00414	mg/L	0.000414	0.00414	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49010	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00175	mg/L	0.000175	0.00175	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49011	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.00223	mg/L	0.000223	0.00223	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49012	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00157	mg/L	0.000157	0.00157	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49013	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00135	mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49014	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.00179	mg/L	0.000179	0.00179	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49015	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00159	mg/L	0.000159	0.00159	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49016	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	J	J	0.049	mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
49017	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.00213	mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49018	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5					0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.5	0.486	97	0	0	0
49019	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00139	mg/L	0.000139	0.00139	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49020	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.00236	mg/L	0.000236	0.00236	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49021	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.00492	mg/L	0.000492	0.00492	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49022	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	0.506	mg/L	0.00027	0.0027	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49023	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0019	mg/L	0.00019	0.0019	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49024	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.0036	mg/L	0.00036	0.0036	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49025	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.0024	mg/L	0.00024	0.0024	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49026	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.00089	mg/L	0.000089	0.00089	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49027	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.00509	mg/L	0.000509	0.00509	0.01	0.1	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49028	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49029	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49030	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49031	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49032	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49033	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49034	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49035	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49036	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49037	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49038	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49039	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49040	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49041	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49042	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.048	97	0	0	0
49043	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49044	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49045	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49046	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49047	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49048	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49049	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49050	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49051	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49052	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49053	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.052	105	0	0	0
49054	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49055	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49056	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330281	0	0	0	0	0	0
49057	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49058	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49059	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49060	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49061	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49062	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49063	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49064	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49065	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49066	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49067	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49068	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49069	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49070	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49071	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49072	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49073	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49074	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49075	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330281	0.05	0.057	114	0	0	0
49076	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49077	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49078	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49079	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49080	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49081	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49082	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49083	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49084	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
49085	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0

SLIBMW1 49086 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49087 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	330281	0	0	0	0	0	0
SLIBMW1 49088 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49089 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49090 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	p-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49091 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49092 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49093 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49094 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49095 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49096 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49097 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Toluene-d8	MSV3	VWM	2037-26-5				0	0			1	1 SUR	8/11/2006 1/0/1900	GCAL	3	330281	0.05	0.048	96	0	0	0
SLIBMW1 49098 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49099 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49100 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49101 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49102 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Trichloromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49103 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49104 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49105 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49106 7-017	20608042410 SITE	SWI8260 B	8/3/2006 1/0/1900	8/4/2006	20608042 410-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NC3F232-49107 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (43%,	329648	0	0	0	0	0	0
NC3F232-49108 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 36%)	329648	0	0	0	0	0	0
NC3F232-49109 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6				0	0			0.001	1 SUR	8/3/2006 1/0/1900	GCAL	3	329648	0.1	0.085	85	0	0	0
NC3F232-49110 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49111 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,6-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49112 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	low LCS/LCS D ave recovery (52.5%), 2 Low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49113 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 5x (GW), 3 Low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49114 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49115 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49116 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (55%), 2 Low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49117 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 36%)	329648	0	0	0	0	0	0
NC3F232-49118 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0	0			0.001	1 SUR	8/3/2006 1/0/1900	GCAL	3	329648	0.05	0.03	60	0	0	0
NC3F232-49119 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0	0			0.001	1 SUR	8/3/2006 1/0/1900	GCAL	3	329648	0.1	0.043	43	0	0	0
NC3F232-49120 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49121 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49122 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
NC3F232-49123 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49124 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49125 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49126 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49127 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 36%)	329648	0	0	0	0	0	0
NC3F232-49128 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49129 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49130 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (16.5%), 2 Low acid SU recoveries (43%, 3 36%)	329648	0	0	0	0	0	0
NC3F232-49131 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 36%)	329648	0	0	0	0	0	0
NC3F232-49132 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49133 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49134 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49135 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49136 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49137 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49138 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49139 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49140 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49141 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49142 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49143 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49144 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none result is between SDL and SQL, extremely low LCS/LCS D ave recovery (7.5%), poor LCS/LCS D precision 3 (46 RPD)	329648	0	0	0	0	0	0
NC3F232-49145 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	J	J	0.00141 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	low LCS/LCS D ave recovery	329648	0	0	0	0	0	0
NC3F232-49146 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 (53%)	329648	0	0	0	0	0	0
NC3F232-49147 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3F232-49148 002	20608083204 SITE	SWI8270 C	8/3/2006 1/0/1900	8/3/2006	20608030 204-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0

NC3F202-49149 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49150 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49151 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49152 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49153 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
NC3F202-49154 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49155 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49156 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49157 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49158 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49159 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between SDL and 3 SQL							
NC3F202-49160 002	20060803204 SITE	SW8270C			20608030204-3	NONE	8270C_WX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00305 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG			GCAL	3	SQL	329648	0	0	0	0	0	0
NC3F202-49161 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49162 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49163 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49164 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49165 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
NC3F202-49166 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329648	0	0	0	0	0	0
NC3F202-49167 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49168 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (43%,	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900										
NC3F202-49169 002	20060803204 SITE	SW8270C			20608030204-3	NONE	8270C_WX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG			GCAL	3	36%)	329648	0	0	0	0	0	0
NC3F202-49170 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49171 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%)	329648	0.05	0.036	72	0	0	0
NC3F202-49172 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%)	329648	0	0	0	0	0	0
NC3F202-49173 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
NC3F202-49174 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (43%,							
NC3F202-49175 002	20060803204 SITE	SW8270C			20608030204-3	NONE	8270C_WX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG			GCAL	3	36%)	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			poor calibration fit (%RSD>20), 2 Low acid SU recoveries (43%,							
NC3F202-49176 002	20060803204 SITE	SW8270C			20608030204-3	NONE	8270C_WX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG			GCAL	3	36%)	329648	0	0	0	0	0	0
NC3F202-49177 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (43%,							
NC3F202-49178 002	20060803204 SITE	SW8270C			20608030204-3	NONE	8270C_WX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG			GCAL	3	36%)	329648	0	0	0	0	0	0
NC3F202-49179 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3		329648	0.1	0.036	36	0	0	0
NC3F202-49180 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
NC3F202-49181 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
NC3F202-49182 002	20060803204 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030204-3	NONE	8270C_WX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3		329648	0.05	0.033	66	0	0	0
ND1F203-49183 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	1,2,3Trichlorobenzene	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none 2 low acid SU recoveries (41%,	329648	0	0	0	0	0	0
ND1F203-49184 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	35%)	329648	0	0	0	0	0	0
ND1F203-49185 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	2 low acid SU recoveries (41%,	329648	0.1	0.089	89	0	0	0
ND1F203-49186 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	2 low acid SU recoveries (41%,	329648	0	0	0	0	0	0
ND1F203-49187 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	35%)	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (41%,							
ND1F203-49188 003	20060803205 SITE	SW8270C			20608030205-1	NONE	8270C_WX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG			GCAL	3	35%)	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			low instrument response (low RRF); elevate SDL for NDx Sx (GW), 2 Low acid SU recoveries (41%,							
ND1F203-49189 003	20060803205 SITE	SW8270C			20608030205-1	NONE	8270C_WX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG			GCAL	3	35%)	329648	0	0	0	0	0	0
ND1F203-49190 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1F203-49191 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1F203-49192 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			low LCS/LCSD ave recovery (65%), 2 Low acid SU recoveries (41%,							
ND1F203-49193 003	20060803205 SITE	SW8270C			20608030205-1	NONE	8270C_WX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG			GCAL	3	35%)	329648	0	0	0	0	0	0
ND1F203-49194 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3		329648	0.05	0.036	71	0	0	0
ND1F203-49195 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3		329648	0.1	0.041	41	0	0	0
			8/2/2006 1/0/1900	8/3/2006																			8/3/2006 1/0/1900	8/4/2006 1/0/1900			equipment blank contamination (0.000319 J mg/L), field blank contamination (0.000285 J mg/L), result is between SDL and 3 SQL							
ND1F203-49196 003	20060803205 SITE	SW8270C			20608030205-1	NONE	8270C_WX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	U	0.000235 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG			GCAL	3	SQL	329648	0	0	0	0	0	0
ND1F203-49197 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none 2 low acid SU recoveries (41%,	329648	0	0	0	0	0	0
ND1F203-49198 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	35%)	329648	0	0	0	0	0	0
ND1F203-49199 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1F203-49200 003	20060803205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006	20608030205-1	NONE	8270C_WX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

49201	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49202	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49203	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49204	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49205	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49206	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49207	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49208	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49209	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49210	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49211	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49212	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49213	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49214	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49215	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49216	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49217	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49218	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49219	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49220	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49221	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
49222	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
49223	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49224	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49225	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49226	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49227	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49228	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49229	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
49230	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49231	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49232	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49233	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49234	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49235	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49236	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.0034	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between SDL and SQL	329648	0	0	0	0	0	0
49237	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49238	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49239	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49240	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49241	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
49242	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
49243	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49244	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49245	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49246	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49247	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.039	78	0	0	0
49248	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49249	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49250	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49251	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49252	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49253	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49254	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49255	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.035	35	0	0	0
49256	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49257	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49258	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.044	87	0	0	0
49259	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49260	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49261	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.087	87	0	0	0
49262	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0

49263	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49264	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49265	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49266	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49267	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49268	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49269	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49270	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.039	79	0	0	0
49271	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.027	27	0	0	0
49272	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49273	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49274	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49275	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49276	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49277	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49278	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49279	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49280	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49281	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49282	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49283	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49284	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49285	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49286	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49287	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49288	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49289	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49290	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49291	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49292	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49293	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49294	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49295	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49296	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49297	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
49298	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
49299	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49300	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49301	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49302	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49303	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49304	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49305	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
49306	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49307	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49308	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49309	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49310	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49311	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49312	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49313	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49314	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49315	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49316	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49317	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
49318	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
49319	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49320	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49321	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49322	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49323	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.04	79	0	0	0
49324	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49325	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49326	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

| | | |

NE3MW0 49383 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49384 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Dibenz(a, h)anthrac ene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49385 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Dibenzofu ran	MSSV4	RRR	132-64-9	J	J	0.00493 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329648	0	0	0	0	0	0
NE3MW0 49386 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49387 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49388 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49389 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49390 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Fluoranthe ne	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329648	0	0	0	0	0	0
NE3MW0 49391 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0061 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329648	0	0	0	0	0	0
NE3MW0 49392 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Hexachlor obenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery	329648	0	0	0	0	0	0
NE3MW0 49393 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 (62.5%) low LCS/LCS D ave recovery	329648	0	0	0	0	0	0
NE3MW0 49394 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Hexachlor oethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 (58.5%)	329648	0	0	0	0	0	0
NE3MW0 49395 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Indeno(1, 2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49396 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Isophoron e	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none result is between SDL and SQL, low LCS/LCS D ave recovery (34.0%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
NE3MW0 49397 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	J	J	0.00969 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 15%)	329648	0	0	0	0	0	0
NE3MW0 49398 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Nitrobenz ene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49399 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
NE3MW0 49400 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low LCS/LCS D ave recovery (50.5%)	329648	0	0	0	0	0	0
NE3MW0 49401 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NE3MW0 49402 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (42%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
NE3MW0 49403 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 15%)	329648	0	0	0	0	0	0
NE3MW0 49404 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 poor calibration fit (%RSD=26), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
NE3MW0 49405 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV4	RRR	85-01-8		none	0.00638 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (24%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
NE3MW0 49406 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 15%)	329648	0	0	0	0	0	0
NE3MW0 49407 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.1	0.015	15	0	0	0
NE3MW0 49408 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Pyrene	MSSV4	RRR	129-00-0	J	J	0.000517 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 result is between SDL and 3 SQL	329648	0	0	0	0	0	0
NE3MW0 49409 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low LCS/LCS D ave recovery (21%)	329648	0	0	0	0	0	0
NE3MW0 49410 5-005	20060830215 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0	0			0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.05	0.049	98	0	0	0
SE1MW0 49411 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	1,2Diphen ylhydrazin e/Azobenz ene	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49412 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4,5-Trichlorop henol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%)	329648	0	0	0	0	0	0
SE1MW0 49413 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6				0	0			0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 2 low acid SU recoveries (27%,	329648	0.1	0.085	85	0	0	0
SE1MW0 49414 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorop henol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%) 2 low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49415 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4-Dichlorop henol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%) low LCS/LCS D ave recovery (52.5%), 2 Low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49416 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4-Dimethylp henol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%)	329648	0	0	0	0	0	0
SE1MW0 49417 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4-Dinitrophe nol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
SE1MW0 49418 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,4-Dinitrotolu ene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49419 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2,6-Dinitrotolu ene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49420 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Chloronap hthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (58%), 2 Low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49421 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Chlorophe nol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%)	329648	0	0	0	0	0	0
SE1MW0 49422 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV4	RRR	321-60-8				0	0			0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.05	0.039	78	0	0	0
SE1MW0 49423 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV4	RRR	367-12-4				0	0			0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.1	0.027	27	0	0	0
SE1MW0 49424 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Methylnap hthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49425 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Nitroanilin e	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49426 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	2-Nitrophen ol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%)	329648	0	0	0	0	0	0
SE1MW0 49427 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	3,3'-Dichlorob enzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49428 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	3-Nitroanilin e	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49429 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4,6-Dinitro-2-methylphe nol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
SE1MW0 49430 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4-Bromophe nyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49431 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4-Chloro-3-methylphe nol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%)	329648	0	0	0	0	0	0
SE1MW0 49432 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4-Chloroanil ine	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49433 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4-Chlorophe nyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SE1MW0 49434 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4-Nitroanilin e	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (16.5%), 2 Low acid SU recoveries (27%,	329648	0	0	0	0	0	0
SE1MW0 49435 8-008	20060830209 SITE	SW8270 C	8/2/2006 1/0/1900	8/2/2006	20060830 209-3	NONE	8270C_W _EX	GW	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 22%)	329648	0	0	0	0	0	0

| | | |

| | | |

49559	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.02	20	0	0	0
49560	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49561	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49562	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.047	94	0	0	0
49563	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49564	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49565	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.088	88	0	0	0
49566	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49567	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49568	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49569	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49570	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49571	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49572	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49573	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49574	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
49575	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.043	43	0	0	0
49576	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	U	0.00109	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000329 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49577	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49578	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49579	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49580	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49581	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49582	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49583	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49584	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00183	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49585	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49586	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49587	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49588	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49589	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49590	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49591	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.000965	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000711 J mg/L), calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and SQL	329692	0	0	0	0	0	0
49592	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49593	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
49594	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
49595	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
49596	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49597	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49598	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49599	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49600	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49601	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49602	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49603	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49604	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49605	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49606	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49607	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
49608	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

| | | |

49665	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49666	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49667	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	330309	0	0	0	0	0	0
49668	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49669	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49670	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	J	U	0.000799	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00366 J mg/L), field blank contamination (0.00371 J mg/L), poor calibration fit (%RSD=48), result is between SDL and SQL	330309	0	0	0	0	0	0
49671	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=27), calibration drift (%D= -37)	330309	0	0	0	0	0	0
49672	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49673	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330309	0	0	0	0	0	0
49674	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49675	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49676	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49677	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	J	U	0.00115	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0021 J mg/L), low LCS/LCSD ave recovery (39.5%), result is between SDL and SQL	330309	0	0	0	0	0	0
49678	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49679	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49680	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49681	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49682	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49683	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.02	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	330309	0	0	0	0	0	0
49684	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49685	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	330309	0	0	0	0	0	0
49686	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49687	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49688	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49689	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49690	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49691	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49692	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		U	0.017	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L)	330309	0	0	0	0	0	0
49693	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49694	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49695	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49696	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49697	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	330309	0	0	0	0	0	0
49698	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	330309	0	0	0	0	0	0
49699	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49700	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49701	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49702	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49703	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0.041	81	0	0	0
49704	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21), calibration drift (%D= -39), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	330309	0	0	0	0	0	0
49705	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49706	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49707	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49708	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20), 2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49709	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0

49710	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49711	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.1	0.045	45	0	0	0
49712	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49713	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28)	330309	0	0	0	0	0	0
49714	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0.039	78	0	0	0
49715	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49716	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49717	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.092	92	0	0	0
49718	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49719	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49720	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49721	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49722	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49723	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49724	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49725	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49726	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.038	76	0	0	0
49727	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.052	52	0	0	0
49728	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49729	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49730	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49731	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49732	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49733	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49734	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49735	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49736	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49737	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49738	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49739	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49740	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49741	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49742	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	J	U	0.00657	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00271 J mg/L), field blank contamination (0.00248 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49743	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
49744	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49745	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
49746	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
49747	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
49748	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49749	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49750	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49751	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49752	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49753	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49754	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	J	U	0.00231	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000474 J mg/L), field blank contamination (0.000445 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49755	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49756	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49757	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49758	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

49759	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
49760	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49761	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49762	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49763	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49764	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49765	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49766	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49767	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49768	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49769	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
49770	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49771	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49772	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49773	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
49774	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
49775	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49776	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49777	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP		J-	0.012	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49778	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49779	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.045	89	0	0	0
49780	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
49781	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
49782	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49783	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	J	J	0.00806	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL, 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49784	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49785	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49786	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49787	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.044	44	0	0	0
49788	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49789	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
49790	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.033	66	0	0	0
49791	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49792	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49793	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.077	77	0	0	0
49794	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49795	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49796	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49797	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49798	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49799	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49800	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49801	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49802	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.035	70	0	0	0
49803	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.04	40	0	0	0
49804	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	U	0.0011	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000329 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49805	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49806	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49807	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49808	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49809	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49810	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49811	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0

49812	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00291	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49813	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49814	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49815	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49816	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49817	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49818	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	J	U	0.000507	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00271 J mg/L), field blank contamination (0.00248 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49819	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.00173	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000711 J mg/L), calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and SQL	329692	0	0	0	0	0	0
49820	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	J	J	0.000832	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49821	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
49822	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
49823	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
49824	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49825	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49826	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49827	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49828	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49829	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49830	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49831	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49832	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49833	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49834	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49835	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.012	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
49836	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49837	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49838	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	J	J	0.000252	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49839	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49840	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49841	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49842	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49843	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49844	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.00121	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49845	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
49846	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49847	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	J	J	0.000281	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49848	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49849	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
49850	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
49851	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49852	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49853	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49854	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49855	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0

49856	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
49857	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
49858	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49859	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49860	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49861	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49862	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49863	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.03	30	0	0	0
49864	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49865	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
49866	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.033	66	0	0	0
49867	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49868	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49869	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.08	80	0	0	0
49870	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49871	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49872	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49873	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49874	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49875	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49876	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49877	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49878	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
49879	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.051	51	0	0	0
49880	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49881	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49882	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49883	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49884	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49885	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49886	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49887	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49888	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49889	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49890	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49891	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49892	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49893	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49894	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49895	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
49896	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49897	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
49898	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
49899	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
49900	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49901	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49902	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.00143	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49903	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	J	J	0.00148	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49904	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49905	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49906	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49907	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49908	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49909	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49910	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

| | | |

NF1P205-49970 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00397 mg/L	0.000397	0.00397	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49971 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0034 mg/L	0.00034	0.0034	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	330309	0	0	0		0	0	0
NF1P205-49972 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0035 mg/L	0.00035	0.0035	0.01	0.02	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49973 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.00473 mg/L	0.000473	0.00473	0.05	0.2	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=4 3 0)	330309	0	0	0		0	0	0
NF1P205-49974 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0047 mg/L	0.00047	0.0047	0.02	0.2	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=27), calibration drift (%D=-3 27)	330309	0	0	0		0	0	0
NF1P205-49976 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo[a]anthracene	MSSV4	RRR	56-55-3	U	none	0.00205 mg/L	0.000205	0.00205	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=1 3 0)	330309	0	0	0		0	0	0
NF1P205-49977 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo[a]pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0013 mg/L	0.00013	0.0013	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49978 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo[b]fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00244 mg/L	0.000244	0.00244	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49979 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo[g,h,i]perylene	MSSV4	RRR	191-24-2	U	none	0.00199 mg/L	0.000199	0.00199	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49980 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo[k]fluoranthene	MSSV4	RRR	207-08-9	U	none	0.00278 mg/L	0.000278	0.00278	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49981 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.01 mg/L	0.001	0.01	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	330309	0	0	0		0	0	0
NF1P205-49982 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.00265 mg/L	0.000265	0.00265	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49983 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00176 mg/L	0.000176	0.00176	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49984 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00192 mg/L	0.000192	0.00192	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49985 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.00357 mg/L	0.000357	0.00357	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49986 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.00283 mg/L	0.000283	0.00283	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49987 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.00585 mg/L	0.000585	0.00585	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49988 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00356 mg/L	0.000356	0.00356	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49989 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.00309 mg/L	0.000309	0.00309	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (38.5%)	330309	0	0	0		0	0	0
NF1P205-49990 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00214 mg/L	0.000214	0.00214	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49991 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00311 mg/L	0.000311	0.00311	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49992 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Dibenz[a,h]anthracene	MSSV4	RRR	53-70-3	U	none	0.00287 mg/L	0.000287	0.00287	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49993 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00228 mg/L	0.000228	0.00228	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49994 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00342 mg/L	0.000342	0.00342	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49995 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00206 mg/L	0.000206	0.00206	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49996 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00735 mg/L	0.000735	0.00735	0.01	0.05	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49997 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00337 mg/L	0.000337	0.00337	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49998 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00231 mg/L	0.000231	0.00231	0.01	0.02	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-49999 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0023 mg/L	0.00023	0.0023	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50000 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.00291 mg/L	0.000291	0.00291	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50001 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.019 mg/L	0.00185	0.019	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	330309	0	0	0		0	0	0
NF1P205-50002 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.015 mg/L	0.00145	0.015	0.01	0.05	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (50.5%)	330309	0	0	0		0	0	0
NF1P205-50003 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Indeno[1,2,3-cd]pyrene	MSSV4	RRR	193-39-5	U	none	0.0024 mg/L	0.00024	0.0024	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50004 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00271 mg/L	0.000271	0.00271	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50005 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3&#0	U	none	0.00923 mg/L	0.000923	0.00923	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50006 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.00226 mg/L	0.000226	0.00226	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50007 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	10	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0	0		0	0	0
NF1P205-50008 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.011 mg/L	0.00113	0.011	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21), calibration drift (%D=-39), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	330309	0	0	0		0	0	0
NF1P205-50009 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00246 mg/L	0.000246	0.00246	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50010 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0027 mg/L	0.00027	0.0027	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0		0	0	0
NF1P205-50011 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0024 mg/L	0.00024	0.0024	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=2 3 0)	330309	0	0	0		0	0	0
NF1P205-50012 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.019 mg/L	0.00187	0.019	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 3 0)	330309	0	0	0		0	0	0
NF1P205-50013 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00191 mg/L	0.000191	0.00191	0.01	0.02	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (5.0%)	330309	0	0	0		0	0	0
NF1P205-50014 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.00132 mg/L	0.000132	0.00132	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0	0	0		0	0	0
NF1P205-50015 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	10	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.1	0	0		0	0	0
NF1P205-50016 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.00234 mg/L	0.000234	0.00234	0.01	0.02	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=2 3 0)	330309	0	0	0		0	0	0
NF1P205-50017 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.036 mg/L	0.00365	0.036	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0	0	0		0	0	0
NF1P205-50018 005	2060804240 2 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0	0			0.001	10	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0	0		0	0	0
NF2MW0-50019 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	1,2Diphenylhydrazine	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0
NF2MW0-50020 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 26%)	329692	0	0	0		0	0	0
NF2MW0-50021 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%,	329692	0.1	0.091	91		0	0	0
NF2MW0-50022 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 26%)	329692	0	0	0		0	0	0
NF2MW0-50023 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0
NF2MW0-50024 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 26%)	329692	0	0	0		0	0	0
NF2MW0-50025 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0
NF2MW0-50026 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 26%)	329692	0	0	0		0	0	0
NF2MW0-50027 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0
NF2MW0-50028 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0
NF2MW0-50029 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 26%)	329692	0	0	0		0	0	0
NF2MW0-50030 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.039	77		0	0	0
NF2MW0-50031 6-006	2060804240 7 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.043	43		0	0	0

50032	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50033	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50034	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50035	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50036	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50037	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50038	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50039	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50040	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8		none	0.013	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50041	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50042	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50043	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50044	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50045	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50046	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50047	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3		J-	0.011	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
50048	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50049	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
50050	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
50051	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
50052	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50053	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50054	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50055	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50056	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50057	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
50058	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50059	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50060	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50061	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50062	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50063	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.023	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
50064	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50065	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
50066	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50067	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50068	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50069	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50070	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50071	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50072	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.00172	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
50073	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
50074	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50075	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50076	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50077	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
50078	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
50079	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50080	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50081	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50082	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50083	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.042	83	0	0	0

			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900		poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery										
NF2MW0 50084 6-006	2060804240 7 SITE	SW8270 C				8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG			GCAL	3 (49.5%)	329692	0	0	0		0	0	0							
NF2MW0 50085 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift (%D=-3 21)	329692	0	0	0		0	0	0				
NF2MW0 50086 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0				
NF2MW0 50087 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%) 2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0				
NF2MW0 50088 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0		0	0	0				
NF2MW0 50089 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (43%,	329692	0	0	0		0	0	0				
NF2MW0 50090 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0		0	0	0				
NF2MW0 50091 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.026	26		0	0	0				
NF2MW0 50092 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
NF2MW0 50093 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration fit (%RSD=2 3 4)	329692	0	0	0		0	0	0				
NF2MW0 50094 6-006	2060804240 7 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.033	65		0	0	0				
SA8P207- 50095 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50096 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%)	329692	0	0	0		0	0	0				
SA8P207- 50097 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (47%,	329692	0.1	0.095	95		0	0	0				
SA8P207- 50098 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 26%) 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50099 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%) 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50100 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%) 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50101 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%)	329692	0	0	0		0	0	0				
SA8P207- 50102 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50103 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50104 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50105 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%)	329692	0	0	0		0	0	0				
SA8P207- 50106 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.037	74		0	0	0				
SA8P207- 50107 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.047	47		0	0	0				
SA8P207- 50108 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50109 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50110 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%)	329692	0	0	0		0	0	0				
SA8P207- 50111 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50112 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50113 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 36%)	329692	0	0	0		0	0	0				
SA8P207- 50114 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (47%,	329692	0	0	0		0	0	0				
SA8P207- 50115 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0		0	0	0				
SA8P207- 50116 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00138 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and 3 SQL	329692	0	0	0		0	0	0				
SA8P207- 50117 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50118 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50119 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (47%, 3 36%)	329692	0	0	0		0	0	0				
SA8P207- 50120 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50121 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50122 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50123 007	2060804241 4 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D=-26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery 3 (34%)	329692	0	0	0		0	0	0				
SA8P207- 50124 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50125 007	2060804241 4 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D=-3 24)	329692	0	0	0		0	0	0				
SA8P207- 50126 007	2060804241 4 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D=-3 27)	329692	0	0	0		0	0	0				
SA8P207- 50127 007	2060804241 4 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D=- 3 34)	329692	0	0	0		0	0	0				
SA8P207- 50128 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50129 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50130 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50131 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
SA8P207- 50132 007	2060804241 4 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				

50133	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	J	U	0.00146	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0021 J mg/L), low LCS/LCSD ave recovery (39.5%), result is between SDL and SQL	329692	0	0	0	0	0	0
50134	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50135	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50136	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50137	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50138	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50139	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.017	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
50140	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50141	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
50142	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50143	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50144	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50145	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50146	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50147	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50148	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		U	0.014	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L)	329692	0	0	0	0	0	0
50149	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
50150	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50151	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50152	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50153	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
50154	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
50155	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50156	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50157	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50158	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50159	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.041	82	0	0	0
50160	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
50161	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
50162	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50163	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50164	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50165	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50166	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50167	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2					0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.036	36	0	0	0
50168	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50169	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
50170	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0					0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	73	0	0	0
50171	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50172	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50173	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.085	85	0	0	0
50174	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50175	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50176	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50177	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50178	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50179	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50180	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50181	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50182	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.039	77	0	0	0
50183	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4					0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.044	44	0	0	0
50184	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50185	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

50186	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50187	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50188	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50189	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50190	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50191	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50192	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00165	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
50193	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50194	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50195	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50196	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50197	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50198	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50199	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.000781	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000711 J mg/L), calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and SQL	329692	0	0	0	0	0	0
50200	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50201	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
50202	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
50203	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
50204	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50205	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50206	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50207	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50208	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50209	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
50210	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50211	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50212	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50213	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50214	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50215	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.01	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
50216	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50217	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
50218	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50219	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50220	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50221	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50222	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50223	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50224	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.000744	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
50225	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
50226	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50227	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50228	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50229	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
50230	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
50231	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50232	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50233	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0

50234	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50235	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.042	84	0	0	0
50236	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
50237	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
50238	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50239	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50240	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50241	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50242	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50243	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.03	30	0	0	0
50244	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50245	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
50246	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0									0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.035	69	0	0	0
50247	ND3MW02-002	20608042408	SITE	SW9038	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Sulfate	HACH2	JEM	14808-79-8		none	3680	mg/L	1.9	186	5	500	1	100	TRG			8/14/2006	1/0/1900	GCAL	3	none	330423	0	0	0	0	0	0
50248	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50249	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50250	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50251	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U		0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50252	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50253	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U		0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50254	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U		0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50255	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U		0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50256	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50257	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50258	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50259	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U		0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50260	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50261	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50262	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0					0		0		1	1	SUR			8/4/2006	1/0/1900	GCAL	3		329530	0.05	0.056	112	0	0	0
50263	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U		0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50264	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U		0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50265	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50266	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U		0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50267	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50268	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50269	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50270	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50271	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50272	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50273	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4					0		0		1	1	SUR			8/4/2006	1/0/1900	GCAL	3		329530	0.05	0.045	90	0	0	0
50274	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U		0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50275	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U		0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50276	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50277	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U		0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50278	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U		0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50279	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U		0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50280	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U		0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50281	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50282	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U		0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50283	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U		0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50284	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U		0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50285	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U		0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50286	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50287	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U		0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50288	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U		0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50289	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U		0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50290	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U		0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50291	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50292	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U		0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50293	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50294	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U		0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50295	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7					0		0		1	1	SUR			8/4/2006	1/0/1900	GCAL	3		329530	0.05	0.053	106	0	0	0
50296	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U		0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50297	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50298	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50299	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U		0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50300	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U		0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50301	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U		0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50302	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U		0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50303	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U		0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50304	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U		0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50305	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U		0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50306	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50307	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50308	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U		0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50309	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U		0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50310	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U		0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50311	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U		0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50312	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50313	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U		0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50314	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50315	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50316	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U		0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0

50317	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
50318	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50319	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50320	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50321	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50322	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50323	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50324	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50325	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50326	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50327	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50328	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50329	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50330	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50331	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50332	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50333	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50334	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50335	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50336	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50337	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50338	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50339	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50340	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50341	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	115	0	0	0
50342	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50343	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50344	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50345	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50346	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50347	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50348	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50349	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50350	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50351	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50352	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	90	0	0	0
50353	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50354	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50355	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50356	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50357	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50358	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50359	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50360	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50361	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50362	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50363	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50364	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50365	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50366	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50367	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50368	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50369	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50370	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50371	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50372	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50373	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50374	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
50375	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50376	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50377	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50378	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50379	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50380	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50381	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50382	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50383	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50384	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50385	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50386	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50387	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50388	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50389	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50390	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50391	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50392	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50393	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50394	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50395	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50396	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50397	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50398	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50399	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50400	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50401	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50402	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50403	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50404	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50405	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50406	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50407	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50408	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50409	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50410	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50411	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50412	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50413	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50414	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50415	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50416	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50417	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50418	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50419	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50420	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.059	119	0	0	0
50421	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50422	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50423	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50424	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50425	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50426	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50427	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50428	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50429	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50430	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50431	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	85	0	0	0
50432	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50433	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50434	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50435	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50436	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50437	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50438	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50439	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50440	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50441	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50442	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50443	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50444	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50445	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50446	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50447	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50448	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50449	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50450	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50451	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50452	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50453	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
50454	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50455	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50456	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50457	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50458	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50459	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50460	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50461	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50462	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50463	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50464	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50465	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50466	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50467	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50468	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50469	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50470	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50471	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50472	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50473	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50474	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50475	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	103	0	0	0
50476	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50477	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50478	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50479	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50480	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50481	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50482	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50483	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50484	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50485	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50486	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50487	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50488	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50489	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50490	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50491	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50492	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50493	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50494	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50495	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50496	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50497	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50498	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50499	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	115	0	0	0
50500	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50501	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50502	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50503	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50504	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50505	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50506	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50507	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50508	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50509	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50510	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	86	0	0	0
50511	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50512	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50513	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50514	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50515	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50516	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50517	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50518	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50519	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50520	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50521	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50522	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50523	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50524	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50525	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50526	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50527	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50528	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50529	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50530	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50531	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50532	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50533	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50534	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50535	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50536	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50537	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50538	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50539	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50540	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50541	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50542	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50543	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50544	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50545	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50546	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50547	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50548	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50549	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50550	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50551	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50552	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50553	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50554	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
50555	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50556	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50557	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50558	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50559	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50560	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50561	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50562	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50563	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50564	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50565	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50566	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50567	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50568	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50569	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50570	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50571	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50572	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50573	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50574	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50575	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50576	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50577	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50578	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.056	112	0	0	0
50579	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50580	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50581	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50582	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50583	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50584	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50585	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50586	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50587	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50588	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50589	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	89	0	0	0
50590	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50591	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50592	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50593	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50594	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50595	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50596	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50597	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50598	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50599	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50600	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50601	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50602	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50603	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50604	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50605	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50606	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50607	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50608	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50609	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50610	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50611	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
50612	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50613	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50614	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50615	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50616	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50617	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50618	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50619	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50620	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50621	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50622	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50623	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50624	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50625	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50626	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50627	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50628	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50629	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50630	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50631	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50632	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50633	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50634	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50635	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50636	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50637	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50638	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50639	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50640	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50641	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50642	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50643	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50644	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50645	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50646	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50647	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50648	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50649	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50650	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50651	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50652	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50653	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50654	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50655	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50656	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50657	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.057	113	0	0	0
50658	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50659	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50660	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50661	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50662	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50663	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50664	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50665	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50666	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50667	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50668	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.044	88	0	0	0
50669	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50670	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50671	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50672	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50673	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50674	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50675	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50676	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50677	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50678	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50679	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50680	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50681	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50682	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50683	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50684	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50685	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50686	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50687	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50688	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50689	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50690	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
50691	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50692	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50693	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50694	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50695	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50696	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50697	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50698	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50699	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50700	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50701	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50702	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50703	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50704	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50705	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50706	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50707	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50708	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50709	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50710	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50711	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50712	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
50713	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50714	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50715	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50716	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50717	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50718	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50719	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50720	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50721	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50722	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50723	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50724	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50725	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50726	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50727	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50728	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50729	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50730	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50731	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50732	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50733	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50734	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50735	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50736	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.048	96	0	0	0
50737	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50738	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50739	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50740	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50741	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50742	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50743	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50744	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50745	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50746	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50747	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.049	97	0	0	0
50748	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50749	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50750	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50751	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50752	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50753	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50754	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50755	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50756	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50757	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50758	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50759	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50760	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

50761	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50762	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50763	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50764	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50765	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50766	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50767	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50768	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50769	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.053	105	0	0	0
50770	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50771	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50772	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50773	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50774	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50775	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50776	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50777	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50778	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50779	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50780	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50781	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50782	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50783	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50784	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50785	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50786	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50787	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50788	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50789	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50790	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50791	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.05	99	0	0	0
50792	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50793	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50794	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50795	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50796	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50797	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50798	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50799	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50800	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50801	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50802	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50803	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50804	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50805	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50806	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50807	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50808	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50809	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50810	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50811	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50812	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50813	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50814	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50815	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	97	0	0	0
50816	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50817	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50818	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50819	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50820	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50821	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50822	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50823	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50824	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50825	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50826	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	93	0	0	0
50827	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50828	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50829	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50830	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50831	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50832	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50833	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50834	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50835	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50836	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50837	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50838	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50839	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50840	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50841	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50842	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50843	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

50844	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50845	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50846	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50847	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50848	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.054	108	0	0	0
50849	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50850	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50851	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50852	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50853	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50854	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50855	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50856	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50857	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50858	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50859	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50860	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50861	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50862	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50863	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50864	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50865	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50866	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50867	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50868	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50869	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50870	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	103	0	0	0
50871	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50872	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50873	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50874	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50875	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50876	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50877	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50878	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50879	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50880	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50881	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50882	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50883	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50884	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50885	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50886	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50887	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50888	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50889	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50890	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50891	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50892	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50893	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50894	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	98	0	0	0
50895	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50896	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50897	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50898	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50899	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50900	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50901	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50902	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50903	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50904	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50905	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	94	0	0	0
50906	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50907	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50908	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50909	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50910	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50911	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50912	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50913	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50914	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50915	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50916	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50917	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50918	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50919	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50920	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50921	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50922	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50923	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50924	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50925	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50926	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

| | | |

51001	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	2.24E-06	ug/L	2.17E-06	2.24E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51002	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	2.63E-06	ug/L	2.55E-06	2.63E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51003	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	4.24E-06	ug/L	4.11E-06	4.24E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51004	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.0000017	ug/L	1.65E-06	0.0000017	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51005	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	1.92E-06	ug/L	1.86E-06	1.92E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51006	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	8.26E-06	ug/L	8.01E-06	8.26E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51007	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.0000024	ug/L	2.33E-06	0.0000024	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51008	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	2.29E-06	ug/L	2.22E-06	2.29E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51009	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.0000021	ug/L	2.04E-06	0.0000021	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51010	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	1.79E-06	ug/L	1.74E-06	1.79E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51011	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	4.52E-06	ug/L	4.38E-06	4.52E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51012	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	1.89E-06	ug/L	1.83E-06	1.89E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51013	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	6.34E-06	ug/L	6.15E-06	6.34E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51014	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	3.29E-06	ug/L	3.19E-06	3.29E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51015	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	1.95E-06	ug/L	1.89E-06	1.95E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51016	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	4.38E-06	ug/L	4.25E-06	4.38E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51017	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	5.37E-06	ug/L	5.21E-06	5.37E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51018	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	4.49E-06	ug/L	4.36E-06	4.49E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51019	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	5.62E-06	ug/L	5.45E-06	5.62E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51020	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	3.46E-06	ug/L	3.36E-06	3.46E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51021	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	1.74E-06	ug/L	1.69E-06	1.74E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51022	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	2.25E-06	ug/L	2.18E-06	2.25E-06	0.00001	1.03E-05	0.00103	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427				
51023	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000118	ug/L	0		0		0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.2		59
51024	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.00001	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51025	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	UJ	0.0000028	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51026	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	UJ	4.83E-06	ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51027	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	UJ	3.65E-06	ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51028	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	UJ	2.05E-06	ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51029	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	UJ	1.51E-06	ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51030	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	UJ	0.0000029	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51031	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	UJ	2.09E-06	ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51032	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	UJ	0.0000031	ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51033	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	UJ	2.17E-06	ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51034	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	UJ	2.55E-06	ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51035	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	UJ	4.11E-06	ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51036	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	UJ	1.65E-06	ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51037	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	UJ	1.86E-06	ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51038	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	UJ	8.01E-06	ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51039	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	UJ	2.33E-06	ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51040	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	2.22E-06	ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51041	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	2.04E-06	ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51042	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	1.74E-06	ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51043	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	UJ	4.38E-06	ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51044	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	UJ	1.83E-06	ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51045	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	UJ	6.15E-06	ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51046	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	UJ	3.19E-06	ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51047	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	UJ	1.89E-06	ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51048	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	UJ	4.25E-06	ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51049	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	UJ	5.21E-06	ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51050	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	UJ	4.36E-06	ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51051	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	UJ	5.45E-06	ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51052	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	UJ	3.36E-06	ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51053	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	UJ	1.69E-06	ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51054	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	UJ	2.18E-06	ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427				
51055	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0000978	ug/L	0		0		0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.2	0.0978	49
51056	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000666	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0666	67
51057	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000752	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0752	75
51058	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.0000952	ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0952	95
51059	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0000922	ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0922	92
51060	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.000088	ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.088	88
51061	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000827	ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0827	83
51062	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000878	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0878	88
51063	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0000871	ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0871	87
51064	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0000903	ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0903	90
51065	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.000105	ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.105	105
51066	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000905	ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0905	91
51067	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0000946	ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0946	95
51068	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000913	ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0913	91
51069	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.000102	ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.102	102
51070	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.000103	ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.103	103
51071	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.0000966	ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0966	97
51072	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.0000867	ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0867	87
51073	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0000825	ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0825	83
51074	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000798	ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0798	80
51075	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.000103	ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.103	103
51076	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000893	ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0893	89
51077	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000883	ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0883	88
51078	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0000863	ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0863	86
51079	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0000945	ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0945	95
51080	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.000097	ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.097	97
51081	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000839	ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0839	84
51082	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0000928	ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0928	93
51083	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0000772	ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0772	77
51084	SL8MW17-017 (MS)	1201154815	MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.000106	ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.106	106

51085	SL8MW1 7-017 (MS)	1201154815 MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0000866 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0866	87		
51086	SL8MW1 7-017 (MS)	1201154815 MS	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.0000976 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0976	98		
51087	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000113 ug/L	0		0		0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.2	0.113	57	168609001	14.7
51088	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000697 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0697		168609001	4.48
51089	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000835 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0835		168609001	10.4
51090	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000105 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.105		168609001	9.86
51091	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.000104 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.104		168609001	11.9
51092	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0000937 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0937		168609001	6.22
51093	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000879 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0879		168609001	6.18
51094	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000935 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0935		168609001	6.28
51095	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0000966 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0966		168609001	10.3
51096	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0000974 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0974		168609001	7.52
51097	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.000111 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.111		168609001	6.01
51098	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000966 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0966		168609001	6.48
51099	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.000102 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.102		168609001	7.50
51100	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000979 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0979		168609001	7.04
51101	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.000108 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.108		168609001	6.42
51102	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.000111 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.111		168609001	7.41
51103	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.000104 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.104		168609001	7.49
51104	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.0000918 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0918		168609001	5.63
51105	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0000862 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0862		168609001	4.46
51106	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000844 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0844		168609001	5.51
51107	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.000115 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.115		168609001	10.1
51108	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000969 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0969		168609001	8.23
51109	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000974 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0974		168609001	9.73
51110	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0000945 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0945		168609001	9.00
51111	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.000104 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.104		168609001	9.43
51112	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.000107 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.107		168609001	9.62
51113	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000921 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0921		168609001	9.30
51114	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.000104 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.104		168609001	11.2
51115	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0000854 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0854		168609001	10.1
51116	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.000119 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.119		168609001	11.4
51117	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0000956 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.0956		168609001	9.89
51118	SL8MW1 7-017 (MSD)	1201154816 MSD	SW846 8082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.000109 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.00	0.1	0.109		168609001	11.4
51119	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000123 ug/L	0		0		0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.2		62		
51120	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.00001 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51121	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51122	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	4.83E-06 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51123	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	3.65E-06 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51124	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	2.05E-06 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51125	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	1.51E-06 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51126	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.0000029 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51127	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	2.09E-06 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51128	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.0000031 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51129	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	2.17E-06 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51130	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	2.55E-06 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51131	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	4.11E-06 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51132	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	1.65E-06 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51133	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	1.86E-06 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51134	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	8.01E-06 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51135	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	2.33E-06 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51136	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	2.22E-06 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51137	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	2.04E-06 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51138	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	1.74E-06 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51139	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	4.38E-06 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51140	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	1.83E-06 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51141	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	6.15E-06 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51142	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	3.19E-06 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51143	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	1.89E-06 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51144	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	4.25E-06 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51145	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	5.21E-06 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51146	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	4.36E-06 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51147	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	5.45E-06 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51148	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	3.36E-06 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51149	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	1.69E-06 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51150	ND2MW0 1-001	168609002 SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	2.18E-06 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427						
51151	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00013 ug/L					0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.2	0.13	65		
51152	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000944 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.0944	94		
51153	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000883 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.0883	88		
51154	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000126 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.126	126		
51155	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.000104 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.104	104		
51156	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.000101 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.101	101		
51157	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.000097 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.097	97		
51158	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0001 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.1	100		
51159	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.000104 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.104	104		
51160	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.000104 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.104	104		
51161	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.00012 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.12	120		
51162	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0001 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.1	100		
51163	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.000108 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.108	108		
51164	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.000103 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.103	103		
51165	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.000115 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.115	115		
51166	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.000118 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.118	118		
51167	LCS	1201154814 LCS	SW846 8082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.000109 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427		0.1	0.109	109		

51168 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0000978 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0978	98
51169 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.000106 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.106	106
51170 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.000096 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.096	96
51171 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.000124 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.124	124
51172 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0000984 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0984	98
51173 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0001 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51174 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.000097 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.097	97
51175 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.000107 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.107	107
51176 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.000112 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51177 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0000958 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51178 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.000112 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51179 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0000958 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51180 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.000125 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.125	125
51181 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.000104 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51182 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.000112 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51183 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00013 ug/L	0		0		0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2	0.13	65
51184 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0000944 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0944	94
51185 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0000883 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0883	88
51186 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.000126 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.126	126
51187 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.000104 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51188 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.000101 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.101	101
51189 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.000097 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.097	97
51190 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0001 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51191 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.000104 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51192 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.000104 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51193 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00012 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.12	120
51194 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.0001 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51195 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.000108 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.108	108
51196 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.000103 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.103	103
51197 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.000115 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.115	115
51198 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.000118 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.118	118
51199 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.000109 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.109	109
51200 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0000978 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0978	98
51201 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.000106 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.106	106
51202 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.000096 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.096	96
51203 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.000124 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.124	124
51204 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0000984 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0984	98
51205 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0001 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51206 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.000097 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.097	97
51207 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.000107 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.107	107
51208 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.000112 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51209 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0000958 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51210 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.000112 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51211 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0000958 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51212 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.000125 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.125	125
51213 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.000104 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51214 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.000112 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51215 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00013 ug/L					0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2		65
51216 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.00001 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51217 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51218 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	4.83E-06 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51219 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	3.65E-06 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51220 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	2.05E-06 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51221 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	1.51E-06 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51222 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.0000029 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51223 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	2.09E-06 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51224 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.0000031 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51225 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	2.17E-06 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51226 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	2.55E-06 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51227 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	4.11E-06 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51228 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	1.65E-06 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51229 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	1.86E-06 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51230 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	8.01E-06 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51231 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	2.33E-06 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51232 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	2.22E-06 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51233 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	2.04E-06 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51234 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	1.74E-06 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51235 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	4.38E-06 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51236 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	1.83E-06 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51237 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	6.15E-06 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51238 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	3.19E-06 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51239 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	1.89E-06 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51240 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	4.25E-06 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51241 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	5.21E-06 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51242 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	4.36E-06 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51243 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	5.45E-06 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51244 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	3.36E-06 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51245 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	1.69E-06 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51246 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	2.18E-06 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51247 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00013 ug/L	0		0		0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2		65
51248 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.00001 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51249 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51250 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	4.83E-06 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			

| | | |

| | | |

| | | |

| | | |

51581	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	NS	0.0094	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329690		0	0	0		0	0	0
51582	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	B	J	0.013	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690		0	0	0		0	0	0
51583	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51584	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51585	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.26	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51586	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51587	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.028	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690		0	0	0		0	0	0
51588	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51589	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51590	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5770	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51591	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.58	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51592	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51593	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690		0	0	0		0	0	0
51594	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.088	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51595	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51596	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0053	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690		0	0	0		0	0	0
51597	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51598	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.012	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690		0	0	0		0	0	0
51599	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	6.76	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51600	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0077	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690		0	0	0		0	0	0
51601	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51602	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.044	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690		0	0	0		0	0	0
51603	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	NS	0.0014	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690		0	0	0		0	0	0
51604	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010_W_ EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690		0	0	0		0	0	0
51605	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.046	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51606	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	NS	0.012	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771		0	0	0		0	0	0
51607	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51608	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.12	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51609	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51610	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.17	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51611	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51612	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.077	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771		0	0	0		0	0	0
51613	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51614	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51615	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.067	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771		0	0	0		0	0	0
51616	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51617	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.21	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771		0	0	0		0	0	0
51618	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.066	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51619	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51620	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	U	none	0.0012	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51621	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51622	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0027	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771		0	0	0		0	0	0
51623	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.74	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51624	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018	mg/L	0.0013	0.0018	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51625	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51626	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51627	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0032	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771		0	0	0		0	0	0
51628	FWPSW0 1-001	20608042801	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 801-2	HNO3	6010DIS_ EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771		0	0	0		0	0	0
51629	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508		0	0	0		0	0	0
51630	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010_W_ EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508		0	0	0		0	0	0
51631	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010_W_ EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.007	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508		0	0	0		0	0	0
51632	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010_W_ EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508		0	0	0		0	0	0
51633	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010DIS_ EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508		0	0	0		0	0	0
51634	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010DIS_ EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508		0	0	0		0	0	0
51635	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010DIS_ EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0061	mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508		0	0	0		0	0	0
51636	FWPSW0 1-001	20610122401	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 401-1	HNO3	6010DIS_ EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508		0	0	0		0	0	0
51637	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Aluminum	ICP5	AJW	7429-90-5			6.4	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	1.15	5	6.4	105	1.15	0	0	0
51638	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Antimony	ICP5	AJW	7440-36-0			0.59	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0.0094	0.5	0.59	117	0.0094	0	0	0
51639	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Arsenic	ICP5	AJW	7440-38-2			0.63	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0.013	0.5	0.63	123	0.013	0	0	0
51640	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Barium	ICP5	AJW	7440-39-3			0.64	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0.13	0.5	0.64	102	0.13	0	0	0
51641	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Beryllium	ICP5	AJW	7440-41-7			0.53	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.53	106	0	0	0	0
51642	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Boron	ICP5	AJW	7440-42-8			6.31	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	3.26	2.5	6.31	122	3.26	0	0	0
51643	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Cadmium	ICP5	AJW	7440-43-9			0.52	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.52	105	0	0	0	0
51644	FWPSW0 1-001 MS	20608042802	MS	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 802-1	HNO3	6010_W_ EX	total	SW	Chromium	ICP5	AJW	7440-47-3			0.53	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0.028	0.5	0.53	101	0.028	0	0	0

| | | |

| | | |

51802	FWPSW0 2-002	20610122404	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 404-1	HNO3	6010_W_ EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.011	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
51803	FWPSW0 2-002	20610122404	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 404-1	HNO3	6010_W_ EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0051	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	result is between SDL and SQL	334508	0	0	0	0	0	0
51804	FWPSW0 2-002	20610122404	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 404-1	HNO3	6010DIS_ EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51805	FWPSW0 2-002	20610122404	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 404-1	HNO3	6010DIS_ EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51806	FWPSW0 2-002	20610122404	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 404-1	HNO3	6010DIS_ EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.01	mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
51807	FWPSW0 2-002	20610122404	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 404-1	HNO3	6010DIS_ EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51808	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.92	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51809	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	NS	0.014	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51810	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51811	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51812	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51813	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.52	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51814	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51815	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.029	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51816	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51817	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51818	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5700	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51819	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.67	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51820	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51821	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
51822	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.098	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51823	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51824	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0031	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51825	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.0098	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51826	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.015	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51827	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	7.1	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51828	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0062	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51829	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51830	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.032	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51831	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	NS	0.0014	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51832	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010_W_ EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51833	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.046	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51834	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	NS	0.017	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51835	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51836	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.12	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51837	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51838	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.13	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51839	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51840	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.075	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51841	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51842	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51843	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.086	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
51844	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51845	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.19	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
51846	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	B	J	0.017	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
51847	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51848	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	U	none	0.0012	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51849	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51850	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0029	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
51851	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.6	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51852	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018	mg/L	0.0013	0.0018	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51853	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51854	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51855	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0028	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51856	FWPSW0 3-003	20608042806	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20608042 806-2	HNO3	6010DIS_ EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51857	FWPSW0 3-003	20610122405	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 405-1	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51858	FWPSW0 3-003	20610122405	SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	20610122 405-1	HNO3	6010_W_ EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0

| | | |

51905	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0		0.48	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.48	96	0	0	0	0
51906	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2		0.49	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.49	98	0	0	0	0
51907	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4		0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.48	95	0	0	0	0
51908	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6		0.48	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.48	96	0	0	0	0
51909	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0		0.48	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.48	96	0	0	0	0
51910	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5		0.47	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.47	95	0	0	0	0
51911	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6		0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.48	96	0	0	0	0
51912	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.48	95	0	0	0	0
51913	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.47	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0.5	0.47	94	0	0	0	0
51914	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5		4.71	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	5	4.71	94	0	0	0	0
51915	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.47	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.47	95	0	0	0	0
51916	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51917	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3		0.48	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51918	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7		0.47	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.47	95	0	0	0	0
51919	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8		2.36	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	2.5	2.36	95	0	0	0	0
51920	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9		0.48	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51921	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.48	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51922	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4		0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51923	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.47	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.47	94	0	0	0	0
51924	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6		4.64	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	5	4.64	93	0	0	0	0
51925	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.48	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51926	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2		0.47	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.47	94	0	0	0	0
51927	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.48	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51928	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7		0.48	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	95	0	0	0	0
51929	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0		0.48	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51930	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2		0.49	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.49	98	0	0	0	0
51931	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4		0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	95	0	0	0	0
51932	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6		0.48	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51933	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0		0.48	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51934	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5		0.47	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.47	95	0	0	0	0
51935	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6		0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	96	0	0	0	0
51936	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.48	95	0	0	0	0
51937	LCS for HBN 329578 [DIGM/12 369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.47	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0.5	0.47	94	0	0	0	0
51938	LCS for HBN 334426 [DIGM/12 848	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.48	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0.5	0.48	96	0	0	0	0
51939	LCS for HBN 334426 [DIGM/12 848	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.49	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0.5	0.49	97	0	0	0	0
51940	LCS for HBN 334426 [DIGM/12 848	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total dissolved	W	Thallium	ICP6	CLB	7440-28-0		0.48	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0.5	0.48	97	0	0	0	0
51941	LCS for HBN 334426 [DIGM/12 848	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0		0.48	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0.5	0.48	97	0	0	0	0
51942	LCS for HBN 334426 [DIGM/12 848	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0.5	0.48	96	0	0	0	0
51943	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51944	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51945	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51946	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	B	0.00048	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51947	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B	0.00017	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51948	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51949	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	B	0.00079	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51950	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51951	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51952	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51953	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	B	0.17	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51954	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0
51955	MB for HBN 329577 [DIGM/12 368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690		0	0	0		0	0	0

51956	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51957	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51958	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51959	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51960	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51961	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51962	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51963	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51964	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51965	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51966	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51967	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
51968	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51969	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51970	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51971	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51972	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51973	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51974	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00026	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51975	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51976	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51977	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51978	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51979	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0017	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51980	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51981	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.0013	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51982	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51983	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51984	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51985	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51986	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51987	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U	0.00089	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51988	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51989	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51990	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51991	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0027	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51992	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51993	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51994	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51995	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51996	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51997	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51998	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00026	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
51999	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52000	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52001	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52002	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52003	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0017	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52004	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52005	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.0013	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52006	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0

52007	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52008	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	U		0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52009	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52010	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U		0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52011	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U		0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52012	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52013	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U		0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52014	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52015	MB for HBN 329578 [DIGM/12369]	397829	LB	SW6010B			8/4/2006			6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B		0.0027	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329771	0	0	0	0	0	0
52016	MB for HBN 334426 [DIGM/12848]	417616	LB	SW6010B			10/12/2006			6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52017	MB for HBN 334426 [DIGM/12848]	417616	LB	SW6010B			10/12/2006			6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52018	MB for HBN 334426 [DIGM/12848]	417616	LB	SW6010B			10/12/2006			6010_W_EX	total dissolved	W	Thallium	ICP6	CLB	7440-28-0	U		0.00089	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52019	MB for HBN 334426 [DIGM/12848]	417616	LB	SW6010B			10/12/2006			6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U		0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52020	MB for HBN 334426 [DIGM/12848]	417616	LB	SW6010B			10/12/2006			6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52021	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	B		0.052	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52022	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52023	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52024	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	B		0.00066	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52025	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B		0.00023	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52026	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	B		0.023	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52027	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52028	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52029	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52030	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52031	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5			1.25	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52032	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	B		0.031	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52033	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U		0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52034	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52035	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	B		0.00081	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52036	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52037	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52038	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U		0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52039	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52040	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U		0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52041	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U		0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52042	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52043	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U		0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52044	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52045	SP-004-FB	20608042811	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U		0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52046	SP-004-FB	20610122409	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52047	SP-004-FB	20610122409	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52048	SP-004-FB	20610122409	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B		0.003	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52049	SP-004-FB	20610122409	FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3		334508	0	0	0	0	0	0
52050	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.41	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52051	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.0076	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52052	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52053	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.15	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52054	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52055	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.46	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52056	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52057	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3	B	NS	0.0079	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
52058	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52059	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52060	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1440	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52061	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	2.19	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52062	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52063	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.067	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52064	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	1.29	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52065	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.016	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329690	0	0	0	0	0	0
52066	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.004	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52067	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52068	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0046	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52069	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		J	1.77	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52070	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52071	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52072	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0047	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52073	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52074	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.056	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52075	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52076	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0041	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52077	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52078	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52079	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52080	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.38	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52081	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52082	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.027	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
52083	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52084	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52085	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.043	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52086	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52087	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.083	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52088	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	1.06	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0

52089	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52090	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0019	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52091	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52092	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.00095	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52093	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		J	1.81	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52094	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0014	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52095	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52096	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52097	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52098	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52099	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52100	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
52101	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0055	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52102	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52103	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52104	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
52105	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0065	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52106	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52107	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	2.22	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52108	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.0048	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52109	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52110	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.19	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52111	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	B	U	0.00023	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00017 B mg/L), field blank contamination (0.00023 B mg/L), result is between SDL and SQL	329690	0	0	0	0	0	0
52112	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.45	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52113	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52114	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.01	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
52115	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	B	J	0.0032	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52116	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52117	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1560	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52118	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	6.67	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52119	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	B	J	0.011	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52120	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.072	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52121	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	1.44	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52122	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.013	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329690	0	0	0	0	0	0
52123	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0079	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52124	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52125	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0037	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52126	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	1.95	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52127	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52128	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52129	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.014	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52130	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0084	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52131	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.63	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52132	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	B	U	0.034	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.052 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52133	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0031	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52134	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52135	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52136	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52137	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.36	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52138	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52139	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.026	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
52140	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52141	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52142	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.059	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0

SPSW02-52143 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52144 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.08 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0	0	0	0
SPSW02-52145 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.89 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52146 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW02-52147 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0023 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 SQL	329771	0	0	0	0	0	0
SPSW02-52148 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52149 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.00094 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW02-52150 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	1.78 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52151 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0032 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW02-52152 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52153 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52154 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52155 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010DIS, EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW02-52156 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010_W, EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW02-52157 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010_W, EX	total	SW	Chromium	ICP6	CLB	7440-47-3	B	J	0.0015 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	334508	0	0	0	0	0	0
SPSW02-52158 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010_W, EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0045 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW02-52159 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010_W, EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0035 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	result is between SDL and SQL, another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW02-52160 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010DIS, EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW02-52161 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010DIS, EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0	0	0	0
SPSW02-52162 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010DIS, EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0051 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW02-52163 002	20610122407 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 407-1	HNO3	6010DIS, EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW03-52164 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Aluminum	ICP5	AJW	7429-90-5	B	U	0.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	field blank contamination (0.052 B mg/L), result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-52165 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.003 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-52166 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52167 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.14 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52168 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52169 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.6 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52170 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52171 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Chromium	ICP5	AJW	7440-47-3	B	NS	0.007 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result	329690	0	0	0	0	0	0
SPSW03-52172 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	B	J	0.00052 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-52173 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52174 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1640 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52175 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	3 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52176 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52177 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.078 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
SPSW03-52178 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.82 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52179 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL, result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-52180 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.004 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 SQL	329690	0	0	0	0	0	0
SPSW03-52181 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52182 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-52183 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	2.06 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52184 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
SPSW03-52185 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52186 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0021 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-52187 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52188 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W, EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.027 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-52189 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52190 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0063 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-52191 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52192 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52193 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52194 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.37 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52195 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52196 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.027 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the reported 3 result	329771	0	0	0	0	0	0
SPSW03-52197 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-52198 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS, EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0

52199	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.055	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52200	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52201	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.087	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52202	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.74	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52203	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.019	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52204	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0026	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52205	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52206	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0014	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52207	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	2	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52208	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0019	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52209	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52210	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52211	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52212	SPSW03-003	20608042810	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52213	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52214	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
52215	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0062	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52216	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52217	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52218	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
52219	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0067	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52220	SPSW03-003	20610122408	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52221	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.47	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52222	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	U	UJ	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52223	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	B	J	0.0081	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52224	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52225	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52226	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.49	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52227	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52228	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		J	0.028	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52229	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52230	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52231	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5680	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52232	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.35	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52233	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52234	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52235	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.09	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52236	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52237	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0046	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52238	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52239	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.014	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52240	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		J	7.13	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52241	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0048	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52242	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52243	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.015	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52244	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	UJ	0.0014	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52245	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52246	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	B	U	0.049	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.052 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52247	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.019	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52248	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52249	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52250	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52251	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.38	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52252	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52253	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		J	0.078	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52254	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52255	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52256	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.081	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52257	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52258	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.22	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52259	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	B	J	0.021	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52260	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52261	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0013	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52262	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0

| | | |

| | | |

FWPSED 2-002-(0-52406.0.5)	20608043106 SITE	SW8081 A	8/2/2006	1/0/1900	8/4/2006	20608043 106-J	NONE	8081A_S_EX	SE	D	56.0122	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.037 mg/kg	0.00067	0.037	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see 3 narrative	330422	0	0	0	0	0	0
FWPSED 2-002-(0-52407.0.5)	20608043106 SITE	SW8081 A	8/2/2006	1/0/1900	8/4/2006	20608043 106-J	NONE	8081A_S_EX	SE	D	56.0122	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.047 mg/kg	0.00084	0.047	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	see 3 narrative based on MS/MSD results, see 3 narrative based on MS/MSD results, see 3 narrative based on MS/MSD results,

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

52839	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52840	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52841	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52842	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52843	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52844	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52845	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52846	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52847	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52848	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52849	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52850	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52851	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52852	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52853	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52854	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52855	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52856	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0		0	0	0	
52857	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52858	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52859	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52860	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52861	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52862	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52863	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52864	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52865	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52866	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52867	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52868	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52869	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52870	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52871	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52872	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52873	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52874	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52875	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52876	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52877	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0		0	0	0	
52878	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52879	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52880	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52881	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52882	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52883	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52884	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52885	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52886	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52887	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52888	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52889	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52890	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52891	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52892	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52893	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52894	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52895	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52896	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52897	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52898	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0		0	0	0	
52899	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52900	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52901	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52902	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52903	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52904	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52905	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52906	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52907	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52908	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52909	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0	
52910	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000217	43		0	0	0	
52911	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000398	80		0	0	0	
52912	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16556291	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52913	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16556291	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52914	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52915	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52916	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16393443	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.016	0	0	20608043102	0.017	0	0	0
52917	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16393443	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.016	0	0	20608043102	0.017	0	0	0
52918	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16393443	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.016	0	0		0	0	0	
52919	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16393443	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.016	0	0		0	0	0	
52920	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52921	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52922	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16393443	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.016	0	0		0	0	0	
52923	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16393443	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.016	0	0		0	0	0	
52924	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52925	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0		0	0	0	
52926	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000387	77		0	0	0	
52927	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000406	81		0	0	0	
52928	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000293	59		0	0	0	
52929	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000328	66		0	0	0	
52930	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000374	75	20608042802	0.0005	0.000293	59	24
52931	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000388	78	20608042802	0.0005	0.000328	66	17
52932	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000321	64		0	0	0	
52933	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000397	79		0	0	0	
52934	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000321	64		0	0	0	
52935	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000381	76		0	0	0	
52936	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.5	0.254	51		0	0	0	
52937	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.5	0.414	83		0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

53275	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Styrene	MSV6	JCK	100-42-5		0.264	mg/kg	0.000152	0.00131	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122		0	0	0	0	
53276	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.21	mg/kg	0.000074	0.000638	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.122	98		0	0	0	0	
53277	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	tert-Butylbenzene	MSV6	JCK	98-06-6		0.295	mg/kg	0.000252	0.00217	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.171	137		0	0	0	0	
53278	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Tetrachloroethene	MSV6	JCK	127-18-4		0.281	mg/kg	0.000192	0.00165	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.163	130		0	0	0	0	
53279	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Toluene	MSV6	JCK	108-88-3		0.262	mg/kg	0.00055	0.00474	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.152	122		0	0	0	0	
53280	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.257	mg/kg	0.000164	0.00141	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.149	119		0	0	0	0	
53281	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.202	mg/kg	0.000141	0.00121	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.117	94		0	0	0	0	
53282	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.202	mg/kg	0.000721	0.00621	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.117	94		0	0	0	0	
53283	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Trichloroethene	MSV6	JCK	79-01-6		0.252	mg/kg	0.000177	0.00152	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117		0	0	0	0	
53284	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.283	mg/kg	0.000252	0.00217	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131		0	0	0	0	
53285	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.269	mg/kg	0.000188	0.00162	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.156	125		0	0	0	0	
53286	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Vinyl acetate	MSV6	JCK	108-05-4		0.129	mg/kg	0.000979	0.00843	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.075	60		0	0	0	0	
53287	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Vinyl chloride	MSV6	JCK	75-01-4		0.25	mg/kg	0.000351	0.00302	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.145	116		0	0	0	0	
53288	FWPSE01-001-(0-0.5) MS	20608043102 MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Xylene (total)	MSV6	JCK	1330-20-7		0.813	mg/kg	0.000572	0.00493	0.01	0.086	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.375	0.472	126		0	0	0	0	
53289	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.231	mg/kg	0.000176	0.00152	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.134	107	20608043102	0	0.125	0.136	109	1
53290	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.248	mg/kg	0.000123	0.00106	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	20608043102	0	0.125	0.151	121	5
53291	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.264	mg/kg	0.00018	0.00155	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	20608043102	0	0.125	0.146	117	5
53292	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.243	mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	20608043102	0	0.125	0.139	111	1
53293	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.25	mg/kg	0.000159	0.00137	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.145	116	20608043102	0	0.125	0.151	121	4
53294	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.286	mg/kg	0.000359	0.00309	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.166	133	20608043102	0	0.125	0.173	138	4
53295	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.248	mg/kg	0.00013	0.00112	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	20608043102	0	0.125	0.149	119	3
53296	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.248	mg/kg	0.000245	0.00211	0.005	0.017	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	20608043102	0	0.125	0.141	113	2
53297	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.233	mg/kg	0.000327	0.00282	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.135	108	20608043102	0	0.125	0.138	110	2
53298	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.274	mg/kg	0.000198	0.00171	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.159	127	20608043102	0	0.125	0.162	130	2
53299	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.196	mg/kg	0.000866	0.00746	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.114	91	20608043102	0	0.125	0.109	87	4
53300	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.229	mg/kg	0.00015	0.00129	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.133	106	20608043102	0	0.125	0.133	106	0
53301	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.267	mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.155	124	20608043102	0	0.125	0.156	125	0.6
53302	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.243	mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	20608043102	0	0.125	0.144	115	2
53303	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.226	mg/kg	0.000112	0.000965	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.131	105	20608043102	0	0.125	0.122	98	7
53304	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.283	mg/kg	0.000163	0.0014	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131	20608043102	0	0.125	0.168	134	2
53305	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.272	mg/kg	0.000236	0.00203	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.158	126	20608043102	0	0.125	0.158	126	0
53306	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.243	mg/kg	0.000136	0.00117	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	20608043102	0	0.125	0.139	111	1
53307	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.267	mg/kg	0.000421	0.00363	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.155	124	20608043102	0	0.125	0.159	127	3
53308	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.227	mg/kg	0.000176	0.00152	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.132	106	20608043102	0	0.125	0.138	110	4
53309	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2-Butanone	MSV6	JCK	78-93-3		0.243	mg/kg	0.000312	0.00269	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	20608043102	0	0.125	0.144	115	2
53310	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		2.57	mg/kg	0.0021	0.172	0.005	0.409	0.95057034	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307	0	1.19	1.49	125	20608043102	0	0.125	0	0	6
53311	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2-Chlorotoluene	MSV6	JCK	95-49-8		0.305	mg/kg	0.00015	0.00129	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.177	142	20608043102	0	0.125	0.176	141	0.6
53312	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2-Hexanone	MSV6	JCK	591-78-6		0.215	mg/kg	0.000826	0.00712	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.125	100	20608043102	0	0.125	0.12	96	4
53313	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	4-Chlorotoluene	MSV6	JCK	106-43-4		0.283	mg/kg	0.000325	0.0028	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131	20608043102	0	0.125	0.166	133	1
53314	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.279	mg/kg	0.000161	0.00139	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.162	130	20608043102	0	0.125	0.166	133	2
53315	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.214	mg/kg	0.000173	0.00149	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.124	99	20608043102	0	0.125	0.121	97	2
53316	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Acetone	MSV6	JCK	67-64-1	J	0.196	mg/kg	0.000374	0.00322	0.025	0.215	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0.019	0.125	0.114	76	20608043102	0.019	0.125	0.13	89	13
53317	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Acrolein	MSV6	JCK	107-02-8	J	0.042	mg/kg	0.00234	0.02	0.025	0.215	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.625	0.024	4	20608043102	0	0.625	0.025	4	4
53318	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Acrylonitrile	MSV6	JCK	107-13-1		0.951	mg/kg	0.000712	0.00613	0.025	0.215	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.625	0.552	88	20608043102	0	0.625	0.502	80	9
53319	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Benzene	MSV6	JCK	71-43-2		0.238	mg/kg	0.000104	0.000896	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.138	110	20608043102	0	0.125	0.146	117	6
53320	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromobenzene	MSV6	JCK	108-86-1		0.271	mg/kg	0.000235	0.00202	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.157	126	20608043102	0	0.125	0.154	123	2
53321	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromodichloromethane	MSV6	JCK	75-27-4		0.203	mg/kg	0.000135	0.00116	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.118	94	20608043102	0	0.125	0.122	98	3
53322	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromoform	MSV6	JCK	75-25-2		0.172	mg/kg	0.000169	0.00146	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.1	80	20608043102	0	0.125	0.096	76	4
53323	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromomethane	MSV6	JCK	74-83-9		0.286	mg/kg	0.00151	0.013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0.00654	0.125	0.166	128	20608043102	0.00654	0.125	0.173	133	4
53324	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Carbon disulfide	MSV6	JCK	75-15-0		0.191	mg/kg	0.000109	0.000939	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.111	89	20608043102	0	0.125	0.11	88	0.9
53325	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Carbon tetrachloride	MSV6	JCK	56-23-5		0.233	mg/kg	0.00012	0.00103	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.135	108	20608043102	0	0.125	0.14	112	4
53326	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Chlorobenzene	MSV6	JCK	108-90-7		0.257	mg/kg	0.000165	0.00142	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.149	119	20608043102	0	0.125	0.15	120	0.7
53327	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Chloroethane	MSV6	JCK	75-00-3		0.246	mg/kg	0.000606	0.00522	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.143	114	20608043102	0	0.125	0.141	113	1
53328	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Chloroform	MSV6	JCK	67-66-3		0.257	mg/kg	0.000141	0.00121	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.149	119	20608043102	0	0.125	0.153	122	3
53329	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Chloromethane	MSV6	JCK	74-87-3		0.231	mg/kg	0.000464	0.004	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.134	107	20608043102	0	0.125	0.128	102	5
53330	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.25	mg/kg	0.000126	0.00109	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.145	116	20608043102	0	0.125	0.146	117	0.7
53331	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.195	mg/kg	0.000115	0.000991	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.113	90	20608043102	0	0.125	0.119	95	5
53332	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Cyclohexane	MSV6	JCK	110-82-7		0.245	mg/kg	0.00111	0.00953	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.142	114	20608043102	0	0.125	0.153	122	7
53333	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Dibromochloromethane	MSV6	JCK	124-48-1		0.191	mg/kg	0.00009	0.000775	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.111	89	20608043102	0	0.125	0.112	90	0.9
53334	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Dibromomethane	MSV6	JCK	74-95-3		0.184	mg/kg	0.000156	0.00134	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.107	86	20608043102	0	0.125	0.109	87	2
53335	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.248	mg/kg	0.000364	0.00314	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	20608043102	0	0.125	0.142	114	1
53336	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Ethylbenzene	MSV6	JCK	100-41-4		0.262	mg/kg	0.000207	0.00178	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.152	122	20608043102	0	0.125	0.158	126	4
53337	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.191	mg/kg	0.00125	0.011	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.111	89	20608043102	0	0.125	0.108	86	3
53338	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.286	mg/kg	0.000153	0.00132	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.166	133	20608043102	0	0.125	0.173	138	4
53339	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	m,p-Xylene	MSV6	JCK	136777-61-2		0.52	mg/kg	0.000398	0.00343	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.25	0.302	121	20608043102	0	0.25	0.315	126	4
53340	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Methyl Acetate	MSV6	JCK	79-20-9		0.198	mg/kg	0.00153	0.013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.115	92	20608043102	0	0.125	0.121	97	5
53341	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Methyl iodide	MSV6	JCK	74-88-4		0.24	mg/kg	0.000906	0.00781	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.139	111	20608043102	0	0.125	0.129	103	7
53342	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Methylcyclohexane	MSV6	JCK	108-87-2		0.24	mg/kg	0.00037	0.00319	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.139	111	20608043102	0	0.125	0.144	115	4
53343	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Methylene chloride	MSV6	JCK	75-09-2		0.238	mg/kg	0.000479	0.00413	0.01	0.086	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0.04	0.125	0.138	78	20608043102	0.04	0.125	0.144	83	4
53344	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Naphthalene	MSV6	JCK	91-20-3		0.243	mg/kg	0.000376	0.00324	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	20608043102	0	0.125	0.136	109	4
53345	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	n-Butylbenzene	MSV6	JCK	104-51-8		0.274	mg/kg	0.000178	0.00153	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.159	127	20608043102	0	0.125	0.165	132	4
53346	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	n-Propylbenzene	MSV6	JCK	103-65-1		0.293	mg/kg	0.00014	0.00121	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.17	136	20608043102	0	0.125	0.176	141	3
53347	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	o-Xylene	MSV6	JCK	95-47-6		0.262	mg/kg	0.000174	0.0015	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.152	122	20608043102	0	0.125	0.157	126	3
53348	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	sec-Butylbenzene	MSV6	JCK	135-98-8		0.276	mg/kg	0.000117	0.00101	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.16	128	20608043102	0	0.125	0.164	131	2
53349	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Styrene	MSV6	JCK	100-42-5		0.253	mg/kg	0.000152	0.00131	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.147	118	20608043102	0	0.125	0.153	122	4
53350	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.212	mg/kg	0.000074	0.000638	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.123	98	20608043102	0	0.125	0.122	98	0.8
53351	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	tert-Butylbenzene	MSV6	JCK	98-06-6		0.289	mg/kg	0.000252	0.00217	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.168	134	20608043102	0	0.125	0.171	137	2
53352	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Tetrachloroethene	MSV6	JCK	127-18-4		0.265	mg/kg	0.000192	0.00165	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.154	123	20608043102	0	0.125	0.163	130	6
53353	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Toluene	MSV6	JCK	108-88-3		0.258	mg/kg	0.00055	0.00474	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.15	120	20608043102	0	0.125	0.152	122	1
53354	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.252	mg/kg	0.000164	0.00141	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117	20608043102	0	0.125	0.149	119	2
53355	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.207	mg/kg	0.000141	0.00121	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.12	96	20608043102	0	0.125	0.117	94	3
53356	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.207	mg/kg	0.000721	0.00621	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.12	96	20608043102	0	0.125	0.117	94	3
53357	FWPSE01-001-(0-0.5) MSD	20608043103 MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Trichloroethene	MSV6	JCK	79-01-6		0.253	mg/kg	0.000177	0.00152	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.147	118	20608043102	0	0.125	0.146	117	0.7

| | | |

| | | |

53495	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.0016	mg/kg	0.000178	0.0016	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53496	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00126	mg/kg	0.00014	0.00126	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53497	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00156	mg/kg	0.000174	0.00156	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53498	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00105	mg/kg	0.000117	0.00105	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53499	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Styrene	MSV6	AJV	100-42-5	U	none	0.00137	mg/kg	0.000152	0.00137	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53500	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000665	mg/kg	0.000074	0.000665	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53501	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00227	mg/kg	0.000252	0.00227	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53502	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00173	mg/kg	0.000192	0.00173	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53503	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Toluene	MSV6	AJV	108-88-3	U	none	0.00494	mg/kg	0.00055	0.00494	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53504	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00147	mg/kg	0.000164	0.00147	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53505	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00127	mg/kg	0.000141	0.00127	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53506	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00648	mg/kg	0.000721	0.00648	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53507	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00159	mg/kg	0.000177	0.00159	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53508	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00227	mg/kg	0.000252	0.00227	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53509	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00169	mg/kg	0.000188	0.00169	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53510	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.0088	mg/kg	0.000979	0.0088	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	330354	0	0	0	0	0	0
53511	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00315	mg/kg	0.000351	0.00315	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0	0	0	0
53512	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00514	mg/kg	0.000572	0.00514	0.01	0.09	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53513	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.00153	mg/kg	0.000176	0.00153	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53514	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.00107	mg/kg	0.000123	0.00107	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53515	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00156	mg/kg	0.00018	0.00156	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53516	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.000991	mg/kg	0.000114	0.000991	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53517	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00138	mg/kg	0.000159	0.00138	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53518	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00312	mg/kg	0.000359	0.00312	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53519	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00113	mg/kg	0.00013	0.00113	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53520	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	none	0.00213	mg/kg	0.000245	0.00213	0.005	0.017	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53521	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00284	mg/kg	0.000327	0.00284	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53522	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00172	mg/kg	0.000198	0.00172	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53523	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.00753	mg/kg	0.000866	0.00753	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53524	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.0013	mg/kg	0.00015	0.0013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53525	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.000991	mg/kg	0.000114	0.000991	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53526	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.000991	mg/kg	0.000114	0.000991	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53527	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.000973	mg/kg	0.000112	0.000973	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53528	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.00142	mg/kg	0.000163	0.00142	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53529	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00205	mg/kg	0.000236	0.00205	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53530	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00118	mg/kg	0.000136	0.00118	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53531	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00366	mg/kg	0.000421	0.00366	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53532	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00153	mg/kg	0.000176	0.00153	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53533	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00271	mg/kg	0.000312	0.00271	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53534	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	42.4736	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.177	mg/kg	0.0021	0.177	0.005	0.422	0.97087379	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0	0	0	0
53535	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.0013	mg/kg	0.00015	0.0013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53536	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00718	mg/kg	0.000826	0.00718	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53537	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00282	mg/kg	0.000325	0.00282	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53538	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.0014	mg/kg	0.000161	0.0014	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53539	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.0015	mg/kg	0.000173	0.0015	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53540	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Acetone	MSV6	AJV	67-64-1	JB	U	0.053	mg/kg	0.000374	0.00325	0.025	0.217	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
53541	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.22	mg/kg	0.00234	0.02	0.025	0.217	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0
53542	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00619	mg/kg	0.000712	0.00619	0.025	0.217	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53543	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Benzene	MSV6	AJV	71-43-2	U	none	0.000904	mg/kg	0.000104	0.000904	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53544	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00204	mg/kg	0.000235	0.00204	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53545	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00117	mg/kg	0.000135	0.00117	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53546	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromoform	MSV6	AJV	75-25-2	U	none	0.00147	mg/kg	0.000169	0.00147	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53547	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromomethane	MSV6	AJV	74-83-9	J	J	0.014	mg/kg	0.00151	0.013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=+27), result is between SDL and SQL	330354	0	0	0	0	0	0
53548	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.000947	mg/kg	0.000109	0.000947	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53549	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00104	mg/kg	0.00012	0.00104	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53550	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00143	mg/kg	0.000165	0.00143	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53551	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00527	mg/kg	0.000606	0.00527	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53552	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chloroform	MSV6	AJV	67-66-3	U	none	0.00123	mg/kg	0.000141	0.00123	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53553	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00403	mg/kg	0.000464	0.00403	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53554	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.0011	mg/kg	0.000126	0.0011	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53555	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.001	mg/kg	0.000115	0.001	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53556	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00961	mg/kg	0.00111	0.00961	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53557	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000782	mg/kg	0.00009	0.000782	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53558	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00136	mg/kg	0.000156	0.00136	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53559	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00316	mg/kg	0.000364	0.00316	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53560	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.0018	mg/kg	0.000207	0.0018	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53561	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011	mg/kg	0.00125	0.011	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53562	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00133	mg/kg	0.000153	0.00133	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53563	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00346	mg/kg	0.000398	0.00346	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53564	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013	mg/kg	0.00153	0.013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53565	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00787	mg/kg	0.000906	0.00787	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53566	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00322	mg/kg	0.00037	0.00322	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0

| | | |

| | | |

53696	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	0.024	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95		0	0	0	0	
53697	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2	0.021	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.021	84		0	0	0	0	
53698	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9	0.031	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122		0	0	0	0	
53699	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0	0.025	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100		0	0	0	0	
53700	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5	0.027	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106		0	0	0	0	
53701	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7	0.028	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111		0	0	0	0	
53702	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3	0.027	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110		0	0	0	0	
53703	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3	0.027	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110		0	0	0	0	
53704	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3	0.029	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114		0	0	0	0	
53705	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	0.027	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108		0	0	0	0	
53706	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97		0	0	0	0	
53707	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7	0.03	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120		0	0	0	0	
53708	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1	0.022	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.022	89		0	0	0	0	
53709	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3	0.025	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100		0	0	0	0	
53710	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8	0.03	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120		0	0	0	0	
53711	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4	0.029	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116		0	0	0	0	
53712	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3	0.029	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
53713	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	0.031	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	124		0	0	0	0	
53714	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	0.058	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.05	0.058	117		0	0	0	0	
53715	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	0.026	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103		0	0	0	0	
53716	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4	0.032	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.032	126		0	0	0	0	
53717	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2	0.03	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121		0	0	0	0	
53718	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2	0.031	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123		0	0	0	0	
53719	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3	0.031	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123		0	0	0	0	
53720	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	0.03	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120		0	0	0	0	
53721	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	0.03	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121		0	0	0	0	
53722	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	0.029	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
53723	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	0.03	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120		0	0	0	0	
53724	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118		0	0	0	0	
53725	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	0.025	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	99		0	0	0	0	
53726	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	0.031	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122		0	0	0	0	
53727	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	0.031	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	126		0	0	0	0	
53728	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113		0	0	0	0	
53729	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109		0	0	0	0	
53730	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95		0	0	0	0	
53731	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96		0	0	0	0	
53732	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	0.029	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114		0	0	0	0	
53733	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4	0.03	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118		0	0	0	0	
53734	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	0.029	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
53735	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	0.029	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115		0	0	0	0	
53736	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	0.029	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118		0	0	0	0	
53737	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	0.087	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.087	116		0	0	0	0	
53738	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	1.54	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307	0	1.25	1.54	123	400119	0	1.25	1.47	118	5
53739	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	98	400440	0	0.025	0.025	101	0
53740	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	0.025	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	102	400440	0	0.025	0.026	105	4
53741	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	0.028	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	400440	0	0.025	0.029	114	4
53742	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	107	0
53743	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	0.028	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	112	0
53744	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	400440	0	0.025	0.027	106	12
53745	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	0.027	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.028	112	4
53746	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	109	0

| | | |

53798	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8		0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
53799	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5		0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.029	118	0
53800	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4		0.024	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	400440	0	0.025	0.025	99	4
53801	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6		0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	400440	0	0.025	0.031	122	7
53802	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4		0.03	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	400440	0	0.025	0.031	126	3
53803	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3		0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	113	0
53804	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5		0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	400440	0	0.025	0.027	109	0
53805	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6		0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	400440	0	0.025	0.024	95	0
53806	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6		0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	400440	0	0.025	0.024	96	0
53807	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6		0.028	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	114	4
53808	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4		0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.03	118	3
53809	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1		0.028	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.029	115	4
53810	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4		0.027	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.029	115	7
53811	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4		0.026	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	105	400440	0	0.025	0.029	118	11
53812	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7		0.085	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.085	113	400440	0	0.075	0.087	116	2
53813	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307		0	0	0			0	0	0	
53814	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307		0	0	0			0	0	0	
53815	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53816	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53817	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53818	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53819	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53820	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53821	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53822	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53823	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53824	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53825	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53826	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53827	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53828	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53829	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53830	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53831	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53832	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53833	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53834	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53835	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53836	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53837	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53838	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53839	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53840	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53841	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53842	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1	J	0.0016	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53843	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53844	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53845	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53846	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53847	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	
53848	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354		0	0	0			0	0	0	

| | | |

53907	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.0037	mg/kg	0.000421	0.0037	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53908	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00155	mg/kg	0.000176	0.00155	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53909	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00275	mg/kg	0.000312	0.00275	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53910	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D	43.1701	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.179	mg/kg	0.0021	0.179	0.005	0.425	0.96711799	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0	0	0	0
53911	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00132	mg/kg	0.00015	0.00132	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53912	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00727	mg/kg	0.000826	0.00727	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53913	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00286	mg/kg	0.000325	0.00286	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53914	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00142	mg/kg	0.000161	0.00142	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53915	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00152	mg/kg	0.000173	0.00152	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53916	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Acetone	MSV6	AJV	67-64-1	JB	U	0.038	mg/kg	0.000374	0.00329	0.025	0.22	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
53917	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.231	mg/kg	0.00234	0.021	0.025	0.22	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0
53918	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00626	mg/kg	0.000712	0.00626	0.025	0.22	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53919	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Benzene	MSV6	AJV	71-43-2	U	none	0.000915	mg/kg	0.000104	0.000915	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53920	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00207	mg/kg	0.000235	0.00207	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53921	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00119	mg/kg	0.000135	0.00119	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53922	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromoform	MSV6	AJV	75-25-2	U	none	0.00149	mg/kg	0.000169	0.00149	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53923	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromomethane	MSV6	AJV	74-83-9	U	none	0.013	mg/kg	0.00151	0.013	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53924	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.000959	mg/kg	0.000109	0.000959	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53925	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00106	mg/kg	0.00012	0.00106	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53926	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00145	mg/kg	0.000165	0.00145	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53927	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00533	mg/kg	0.000606	0.00533	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53928	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chloroform	MSV6	AJV	67-66-3	U	none	0.00124	mg/kg	0.000141	0.00124	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53929	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00408	mg/kg	0.000464	0.00408	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53930	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00111	mg/kg	0.000126	0.00111	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53931	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00101	mg/kg	0.000115	0.00101	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53932	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00973	mg/kg	0.00111	0.00973	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53933	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000792	mg/kg	0.00009	0.000792	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53934	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00137	mg/kg	0.000156	0.00137	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53935	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.0032	mg/kg	0.000364	0.0032	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53936	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00182	mg/kg	0.000207	0.00182	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53937	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011	mg/kg	0.00125	0.011	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53938	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00135	mg/kg	0.000153	0.00135	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53939	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.0035	mg/kg	0.000398	0.0035	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53940	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013	mg/kg	0.00153	0.013	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53941	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00797	mg/kg	0.000906	0.00797	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53942	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00326	mg/kg	0.00037	0.00326	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53943	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.034	mg/kg	0.000479	0.00421	0.01	0.088	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00278 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
53944	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00331	mg/kg	0.000376	0.00331	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53945	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D	43.1701	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.25	mg/kg	0.001	0.085	0.025	2.13	0.96711799	50	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	330307	0	0	0	0	0	0
53946	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00157	mg/kg	0.000178	0.00157	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53947	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00123	mg/kg	0.00014	0.00123	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53948	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00153	mg/kg	0.000174	0.00153	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53949	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00103	mg/kg	0.000117	0.00103	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53950	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Styrene	MSV6	AJV	100-42-5	U	none	0.00134	mg/kg	0.000152	0.00134	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53951	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000651	mg/kg	0.000074	0.000651	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53952	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00222	mg/kg	0.000252	0.00222	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53953	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00169	mg/kg	0.000192	0.00169	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53954	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Toluene	MSV6	AJV	108-88-3	U	none	0.00484	mg/kg	0.00055	0.00484	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53955	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00144	mg/kg	0.000164	0.00144	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53956	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00124	mg/kg	0.000141	0.00124	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53957	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00634	mg/kg	0.000721	0.00634	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53958	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00156	mg/kg	0.000177	0.00156	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53959	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00222	mg/kg	0.000252	0.00222	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53960	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00165	mg/kg	0.000188	0.00165	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53961	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00861	mg/kg	0.000979	0.00861	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	330354	0	0	0	0	0	0
53962	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00309	mg/kg	0.000351	0.00309	0.005	0.044	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0	0	0	0
53963	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00503	mg/kg	0.000572	0.00503	0.01	0.088	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53964	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U		0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53965	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U		0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53966	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53967	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U		0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53968	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1-Dichloroethane	MSV3	VWM	75-34-3	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53969	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1-Dichloroethene	MSV3	VWM	75-35-4	U		0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53970	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1-Dichloropropene	MSV3	VWM	563-58-6	U		0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53971	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U		0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53972	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U		0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53973	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53974	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53975	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dibromoethane	MSV3	VWM	106-93-4	U		0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53976	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53977	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dichloroethane	MSV3	VWM	107-06-2	U		0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53978	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dichloropropane	MSV3	VWM	78-87-5	U		0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53979	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U		0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53980	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53981	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,3-Dichloropropane	MSV3	VWM	142-28-9	U		0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
53982	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0

53983	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53984	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53985	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53986	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53987	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53988	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53989	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53990	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53991	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53992	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53993	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53994	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53995	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53996	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53997	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53998	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53999	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54000	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54001	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54002	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54003	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54004	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54005	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54006	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54007	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54008	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54009	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54010	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54011	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54012	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54013	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54014	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54015	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54016	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54017	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54018	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54019	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54020	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54021	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54022	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54023	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54024	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54025	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54026	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54027	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54028	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54029	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54030	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54031	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54032	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54033	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54034	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54035	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54036	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54037	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54038	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54039	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54040	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54041	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54042	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54043	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54044	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54045	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54046	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54047	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54048	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54049	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54050	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54051	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54052	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54053	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54054	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54055	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54056	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54057	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54058	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54059	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54060	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54061	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54062	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54063	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54064	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54065	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54066	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00449	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54067	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54068	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54069	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54070	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54071	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54072	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54073	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54074	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54075	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54076	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54077	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54078	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54079	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

54080	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54081	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54082	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54083	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54084	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54085	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54086	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54087	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54088	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54089	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54090	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54091	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54092	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54093	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54094	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54095	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54096	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54097	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54098	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54099	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54100	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54101	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54102	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54103	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54104	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54105	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54106	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54107	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54108	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54109	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54110	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54111	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54112	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54113	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54114	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54115	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54116	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54117	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54118	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54119	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54120	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54121	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54122	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54123	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54124	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54125	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54126	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54127	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54128	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54129	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54130	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54131	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54132	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54133	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54134	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54135	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54136	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54137	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54138	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54139	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54140	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54141	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00427	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54142	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54143	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54144	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54145	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54146	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54147	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54148	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54149	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54150	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54151	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54152	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54153	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54154	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54155	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54156	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54157	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54158	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54159	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54160	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54161	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54162	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54163	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54164	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54165	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54166	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54167	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54168	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54169	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54170	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54171	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54172	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54173	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54174	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54175	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

54176	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U		0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54177	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U		0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54178	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54179	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U		0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54180	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U		0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54181	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U		0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54182	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U		0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54183	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U		0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54184	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54185	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U		0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54186	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54187	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U		0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54188	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U		0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
54189	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
54190	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54191	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54192	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54193	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54194	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54195	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54196	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
54197	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54198	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54199	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
54200	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54201	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54202	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54203	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54204	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54205	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54206	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54207	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54208	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54209	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
54210	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
54211	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54212	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
54213	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54214	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54215	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
54216	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	330206	0	0	0	0	0	0
54217	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
54218	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
54219	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54220	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54221	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54222	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54223	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54224	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54225	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54226	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54227	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54228	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54229	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
54230	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54231	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54232	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54233	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54234	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54235	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
54236	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54237	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54238	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54239	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54240	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
54241	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54242	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54243	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00574	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
54244	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54245	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
54246	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54247	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54248	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54249	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54250	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54251	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
54252	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54253	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54254	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

54255	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54256	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54257	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206		0	0	0			0	0	0
54258	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54259	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54260	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54261	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54262	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54263	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0			0	0	0
54264	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6			0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	100		0	0	0	0
54265	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6			0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93		0	0	0	0
54266	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5			0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	89		0	0	0	0
54267	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5			0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95		0	0	0	0
54268	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3			0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	90		0	0	0	0
54269	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4			0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	91		0	0	0	0
54270	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6			0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	90		0	0	0	0
54271	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4			0.022	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	87		0	0	0	0
54272	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1			0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	92		0	0	0	0
54273	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6			0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	94		0	0	0	0
54274	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8			0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	90		0	0	0	0
54275	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4			0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93		0	0	0	0
54276	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1			0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88		0	0	0	0
54277	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2			0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	81		0	0	0	0
54278	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5			0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	86		0	0	0	0
54279	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8			0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95		0	0	0	0
54280	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1			0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	92		0	0	0	0
54281	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9			0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	92		0	0	0	0
54282	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7			0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	90		0	0	0	0
54283	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7			0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95		0	0	0	0
54284	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3			0.019	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.019	75		0	0	0	0
54285	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U		0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0	0		0	0	0	0
54286	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8			0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	89		0	0	0	0
54287	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6			0.022	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88		0	0	0	0
54288	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4			0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88		0	0	0	0
54289	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6			0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	98		0	0	0	0
54290	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1			0.02	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	80		0	0	0	0
54291	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	J		0.024	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	96		0	0	0	0
54292	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8			0.136	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.125	0.136	109		0	0	0	0
54293	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1			0.114	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.125	0.114	91		0	0	0	0
54294	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2			0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84		0	0	0	0
54295	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1			0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	86		0	0	0	0
54296	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4			0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	86		0	0	0	0
54297	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2			0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.027	108		0	0	0	0
54298	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9			0.047	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.047	190		0	0	0	0
54299	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0			0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	92		0	0	0	0
54300	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5			0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	97		0	0	0	0
54301	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7			0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94		0	0	0	0
54302	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3			0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94		0	0	0	0
54303	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3			0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84		0	0	0	0
54304	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3			0.019	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.019	74		0	0	0	0
54305	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2			0.02	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	81		0	0	0	0
54306	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5			0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95		0	0	0	0
54307	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7			0.021	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	83		0	0	0	0
54308	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1			0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	100		0	0	0	0
54309	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3			0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	89		0	0	0	0
54310	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8			0.019	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.019	77		0	0	0	0
54311	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4			0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	94		0	0	0	0
54312	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3			0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	97		0	0	0	0
54313	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8			0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.026	103		0	0	0	0
54314	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2			0.048	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.05	0.048	97		0	0	0	0
54315	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9			0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	82		0	0	0	0
54316	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4			0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.026	104		0	0	0	0
54317	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2			0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93		0	0	0	0
54318	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2			0.029	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0.00574	0.025	0.029	92		0.00574	0	0	0
54319	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3			0.024	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94		0	0	0	0
54320	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8			0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	97		0	0	0	0
54321	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1			0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94		0	0	0	0
54322	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6			0.025	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	101		0	0	0	0
54323	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8			0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	96		0	0	0	0
54324	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5			0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	99		0	0	0	0
54325	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4			0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	83		0	0	0	0
54326	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6			0.02	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	79		0	0	0	0
54327	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4			0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.027	107		0	0	0	0
54328	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3			0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	89		0	0	0	0
54329	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5			0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	89		0	0	0	0
54330	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6			0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	99		0	0	0	0
54331	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6			0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	91		0	0	0	0
54332	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6			0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	91		0	0	0	0
54333	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4			0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93		0	0	0	0
54334	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1			0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93		0	0	0	0
54335	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4			0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88		0	0	0	0
54336	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4			0.02	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	82		0	0	0	0
54337	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7			0.074	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.075	0.074	98		0	0	0	0
54338	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6			0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	101	20608042802	0	0.025	0.025	100 0

| | | |

| | | |

54499	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54500	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54501	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54502	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54503	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54504	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54505	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54506	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54507	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206		0	0	0		0	0	0
54508	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206		0	0	0		0	0	0
54509	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54510	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206		0	0	0		0	0	0
54511	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54512	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54513	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206		0	0	0		0	0	0
54514	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.00449	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206		0	0	0		0	0	0
54515	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206		0	0	0		0	0	0
54516	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206		0	0	0		0	0	0
54517	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54518	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54519	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54520	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54521	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54522	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54523	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54524	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54525	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54526	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54527	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206		0	0	0		0	0	0
54528	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54529	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54530	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54531	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54532	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54533	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206		0	0	0		0	0	0
54534	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54535	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54536	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54537	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54538	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206		0	0	0		0	0	0
54539	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54540	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54541	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.00152	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL	330206		0	0	0		0	0	0
54542	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54543	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206		0	0	0		0	0	0
54544	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54545	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54546	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54547	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54548	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54549	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206		0	0	0		0	0	0
54550	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54551	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54552	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54553	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54554	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54555	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206		0	0	0		0	0	0
54556	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54557	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54558	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54559	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54560	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54561	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206		0	0	0		0	0	0
54562	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6			0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
54563	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6			0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
54564	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5			0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	77	0	0	0	0
54565	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5			0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
54566	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3			0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
54567	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4			0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
54568	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6			0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	90	0	0	0	0

| | | |

54620	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.024	97	0	0	0	0
54621	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	92	0	0	0	0
54622	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	92	0	0	0	0
54623	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	83	0	0	0	0
54624	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.02	78	0	0	0	0
54625	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.024	97	0	0	0	0
54626	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	86	0	0	0	0
54627	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5		0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	88	0	0	0	0
54628	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6		0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.024	94	0	0	0	0
54629	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.02	79	0	0	0	0
54630	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6		0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	86	0	0	0	0
54631	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4		0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	93	0	0	0	0
54632	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1		0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	91	0	0	0	0
54633	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	86	0	0	0	0
54634	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	91	0	0	0	0
54635	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.075	0.07	93	0	0	0	0
54636	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6		0.023 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	93	0	0	0	0
54637	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	93	0	0	0	0
54638	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.019 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.019	77	0	0	0	0
54639	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.022 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	90	0	0	0	0
54640	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.022 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	90	0	0	0	0
54641	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	92	0	0	0	0
54642	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	90	0	0	0	0
54643	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.02	80	0	0	0	0
54644	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.021 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	85	0	0	0	0
54645	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	91	0	0	0	0
54646	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.019	77	0	0	0	0
54647	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.021 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	84	0	0	0	0
54648	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.02	81	0	0	0	0
54649	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.02	82	0	0	0	0
54650	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	84	0	0	0	0
54651	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.023	92	0	0	0	0
54652	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	86	0	0	0	0
54653	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	85	0	0	0	0
54654	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	84	0	0	0	0
54655	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.025	98	0	0	0	0
54656	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.018	70	0	0	0	0
54657	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	86	0	0	0	0
54658	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	89	0	0	0	0
54659	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.019	74	0	0	0	0
54660	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	86	0	0	0	0
54661	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.024	94	0	0	0	0
54662	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.018	71	0	0	0	0
54663	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.025	98	0	0	0	0
54664	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.125	0.12	96	0	0	0	0
54665	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.125	0.105	84	0	0	0	0
54666	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	82	0	0	0	0
54667	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.021	84	0	0	0	0
54668	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.022	86	0	0	0	0
54669	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.024	96	0	0	0	0
54670	LCS for HBN 329645 [MSV/8817]	398295 LCS	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645 0	0.025	0.071	286	0	0	0	0

54671	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	96	0	0	0	0
54672	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
54673	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	87	0	0	0	0
54674	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
54675	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	85	0	0	0	0
54676	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	0.021	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	82	0	0	0	0
54677	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	82	0	0	0	0
54678	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	0.023	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
54679	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	0.021	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	82	0	0	0	0
54680	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	0.023	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
54681	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	85	0	0	0	0
54682	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	95	0	0	0	0
54683	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	87	0	0	0	0
54684	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.022	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	89	0	0	0	0
54685	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	95	0	0	0	0
54686	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.05	0.046	91	0	0	0	0
54687	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	79	0	0	0	0
54688	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.025	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.025	100	0	0	0	0
54689	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	88	0	0	0	0
54690	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.025	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.025	99	0	0	0	0
54691	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.02	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	78	0	0	0	0
54692	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.023	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
54693	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
54694	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	97	0	0	0	0
54695	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
54696	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
54697	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.021	83	0	0	0	0
54698	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	78	0	0	0	0
54699	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	97	0	0	0	0
54700	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
54701	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	88	0	0	0	0
54702	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.024	94	0	0	0	0
54703	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	79	0	0	0	0
54704	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.022	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
54705	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
54706	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
54707	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	86	0	0	0	0
54708	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	91	0	0	0	0
54709	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.075	0.07	93	0	0	0	0
54710	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.027	106	0	0	0	0
54711	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	95	0	0	0	0
54712	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	81	0	0	0	0
54713	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	96	0	0	0	0
54714	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	91	0	0	0	0
54715	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88	0	0	0	0
54716	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.022	88	0	0	0	0
54717	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.02	81	0	0	0	0
54718	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.025	98	0	0	0	0
54719	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.024	94	0	0	0	0
54720	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.021	84	0	0	0	0
54721	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3		330206	0	0.025	0.023	93	0	0	0	0

54722	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54723	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
54724	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54725	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54726	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54727	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54728	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54729	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54730	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
54731	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54732	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54733	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
54734	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54735	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
54736	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2 pentanone	MSV3	ABD	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
54737	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
54738	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.123	98	0	0	0	0
54739	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.101	81	0	0	0	0
54740	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54741	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
54742	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
54743	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54744	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.066 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.066	264	0	0	0	0
54745	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54746	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54747	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
54748	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54749	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54750	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.019 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
54751	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54752	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	0	0	0	0
54753	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
54754	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
54755	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.022 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54756	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.02 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
54757	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54758	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
54759	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54760	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.051 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.051	101	0	0	0	0
54761	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.017 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.017	69	0	0	0	0
54762	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.024 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54763	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2		0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54764	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.026 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	104	0	0	0	0
54765	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
54766	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
54767	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54768	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54769	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54770	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54771	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
54772	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

55402	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
55403	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55404	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55405	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55406	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55407	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
55408	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.016	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
55409	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55410	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55411	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55412	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55413	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55414	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55415	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55416	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55417	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55418	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55419	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55420	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55421	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
55422	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55423	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55424	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55425	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55426	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55427	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55428	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55429	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55430	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55431	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55432	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
55433	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55434	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55435	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.000755	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
55436	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55437	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
55438	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55439	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55440	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55441	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55442	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55443	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55444	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55445	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55446	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55447	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55448	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55449	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55450	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55451	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55452	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55453	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55454	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55455	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55456	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55457	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55458	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55459	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55460	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55461	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55462	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55463	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55464	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55465	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55466	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55467	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55468	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55469	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55470	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55471	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55472	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55473	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55474	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

55475	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55476	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
55477	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
55478	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55479	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55480	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55481	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55482	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
55483	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.0061	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
55484	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55485	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55486	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55487	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55488	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55489	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55490	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55491	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55492	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55493	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55494	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55495	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55496	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
55497	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55498	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55499	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55500	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55501	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55502	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55503	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55504	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55505	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55506	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55507	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
55508	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55509	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55510	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	U	none	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55511	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55512	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
55513	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55514	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55515	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55516	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55517	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55518	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55519	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55520	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55521	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55522	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55523	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55524	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55525	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55526	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55527	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55528	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55529	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55530	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55531	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55532	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55533	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55534	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55535	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55536	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55537	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55538	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55539	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55540	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55541	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55542	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55543	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55544	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55545	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55546	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55547	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55548	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55549	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55550	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55551	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0

55552	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
55553	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55554	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55555	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55556	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55557	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
55558	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	330206	0	0	0	0	0	0
55559	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55560	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55561	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55562	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55563	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55564	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55565	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55566	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55567	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55568	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55569	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55570	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55571	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
55572	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55573	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55574	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55575	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55576	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55577	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55578	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55579	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55580	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55581	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55582	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
55583	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55584	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55585	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.0054	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
55586	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55587	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
55588	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55589	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55590	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55591	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55592	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55593	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55594	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55595	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55596	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55597	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55598	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55599	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55600	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55601	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55602	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55603	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55604	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55605	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55606	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	99	0	0	0
55607	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		4-Bromofluorobenzene	MSV3	VWM	460-00-4									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
55608	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		Dibromofluoromethane	MSV3	VWM	1868-53-7									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.053	106	0	0	0
55609	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		Toluene d8	MSV3	VWM	2037-26-5									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	100	0	0	0
55610	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
55611	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		4-Bromofluorobenzene	MSV3	VWM	460-00-4									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
55612	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		Dibromofluoromethane	MSV3	VWM	1868-53-7									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.053	106	0	0	0
55613	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		Toluene d8	MSV3	VWM	2037-26-5									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	100	0	0	0
55614	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	96	0	0	0
55615	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		4-Bromofluorobenzene	MSV3	VWM	460-00-4									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.047	94	0	0	0
55616	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		Dibromofluoromethane	MSV3	VWM	1868-53-7									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.052	104	0	0	0
55617	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		Toluene d8	MSV3	VWM	2037-26-5									1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	99	0	0	0
55618	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.98231827	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.78	113	0	0	0
55619	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0									1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.271	108	0	0	0
55620	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.98231827	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.58	105	0	0	0
55621	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4									1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.27	108	0	0	0
55622	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7									0.98231827	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.63	107	0	0	0
55623	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7									1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.263	105	0	0	0
55624	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5									0.98231827	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.73	111	0	0	0
55625	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5									1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.302	121	0	0	0
55626	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.254	102	0	0	0
55627	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.91575092	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.75	120	0	0	0

55628	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.261	104		0	0	0	
55629	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.91575092	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.47	108		0	0	0	
55630	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.271	108		0	0	0	
55631	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.91575092	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.52	110		0	0	0	
55632	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	Toluene d8	MSV6	JCK	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.291	116		0	0	0	
55633	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.91575092	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.49	109		0	0	0	
55634	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.252	101	20608043102	0.25	0.254	102	
55635	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.95057034	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.38	2.75	116	20608043102	0.25	0.254	102	
55636	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.261	104	20608043102	0.25	0.261	104	
55637	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.95057034	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.38	2.74	115	20608043102	0.25	0.261	104	
55638	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.27	108	20608043102	0.25	0.271	108	
55639	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.95057034	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.38	2.58	109	20608043102	0.25	0.271	108	
55640	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	Toluene d8	MSV6	JCK	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.294	118	20608043102	0.25	0.291	116	
55641	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.95057034	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.38	2.68	113	20608043102	0.25	0.291	116	
55642	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.272	109		0	0	0	
55643	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.9765625	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.44	2.82	116		0	0	0	
55644	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.27	108		0	0	0	
55645	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.9765625	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.44	2.54	104		0	0	0	
55646	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.268	107		0	0	0	
55647	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.9765625	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.44	2.62	107		0	0	0	
55648	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.298	119		0	0	0	
55649	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.9765625	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.44	2.67	109		0	0	0	
55650	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.42	2.78	115		0	0	0	
55651	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.28	112		0	0	0	
55652	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.42	2.66	110		0	0	0	
55653	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.272	109		0	0	0	
55654	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.42	2.6	107		0	0	0	
55655	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.277	111		0	0	0	
55656	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.42	2.71	112		0	0	0	
55657	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.298	119		0	0	0	
55658	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.271	108		0	0	0	
55659	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.43	2.76	114		0	0	0	
55660	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.27	108		0	0	0	
55661	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.43	2.63	108		0	0	0	
55662	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.267	107		0	0	0	
55663	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.43	2.64	109		0	0	0	
55664	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.298	119		0	0	0	
55665	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.43	2.64	109		0	0	0	
55666	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.5	0.544	109		0	0	0	
55667	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.91	117		0	0	0	
55668	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.5	0.518	104		0	0	0	
55669	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.51	101		0	0	0	
55670	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.5	0.527	105		0	0	0	
55671	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.7	108		0	0	0	
55672	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	10	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.5	0.588	118		0	0	0	
55673	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.74	110		0	0	0	
55674	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.046	91		0	0	0	
55675	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	105		0	0	0	
55676	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.052	103		0	0	0	
55677	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.049	98		0	0	0	
55678	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.047	94		0	0	0	
55679	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106		0	0	0	
55680	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW		Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.051	103		0	0	0	
55681	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.051	102		0	0	0	
55682	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.047	94	20608042802	0.05	0.047	94	0
55683	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.054	109	20608042802	0.05	0.053	106	2
55684	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW		Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.052	104	20608042802	0.05	0.051	103	2
55685	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.051	103	20608042802	0.05	0.051	102	0
55686	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.047	93		0	0	0	
55687	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.055	109		0	0	0	
55688	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW		Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	105		0	0	0	
55689	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.05	100		0	0	0	
55690	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW		1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.048	96		0	0	0	
55691	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW		4-Bromofluorobenzene	MSV3	RSS	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	106		0	0	0	
55692	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW		Dibromofluoromethane	MSV3	RSS	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.053	107		0	0	0	
55693	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW		Toluene d8	MSV3	RSS	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.051	101		0	0	0	
55694	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	46.6	93		0	0	0	
55695	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	50.3	101		0	0	0	
55696	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W		Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	51.5	103		0	0	0	
55697	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	50.6	101		0	0	0	
55698	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	46.6	93		0	0	0	
55699	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	50	50.3	101		0	0	0	

51700 7]	LCS for HBN 329645 [MSV881]	398295 LCS	SWR260 B	8/6/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103	0	0	0
51701 7]	LCS for HBN 329645 [MSV881]	398295 LCS	SWR260 B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101	0	0	0
51702 0]	LCS for HBN 330206 [MSV884	399713 LCS	SWR260 B	8/10/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	44.7	89	0	0	0
51703 0]	LCS for HBN 330206 [MSV884	399713 LCS	SWR260 B	8/10/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.8	108	0	0	0
51704 0]	LCS for HBN 330206 [MSV884	399713 LCS	SWR260 B	8/10/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50.6	101	0	0	0
51705 0]	LCS for HBN 330206 [MSV884	399713 LCS	SWR260 B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50	100	0	0	0
51706 9]	LCS for HBN 330307 [MSV884	400119 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112	0	0	0
51707 9]	LCS for HBN 330307 [MSV884	400119 LCS	SWR260 B	8/11/2006	NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112	0	0	0
51708 9]	LCS for HBN 330307 [MSV884	400119 LCS	SWR260 B	8/11/2006	NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2580	103	0	0	0
51709 9]	LCS for HBN 330307 [MSV884	400119 LCS	SWR260 B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2750	110	0	0	0
51710 4]	LCS for HBN 330354 [MSV885	400440 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroet hane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	49.9	100	0	0	0
51711 4]	LCS for HBN 330354 [MSV885	400440 LCS	SWR260 B	8/11/2006	NONE	S	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.9	108	0	0	0
51712 4]	LCS for HBN 330354 [MSV885	400440 LCS	SWR260 B	8/11/2006	NONE	S	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.3	103	0	0	0
51713 4]	LCS for HBN 330354 [MSV885	400440 LCS	SWR260 B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.3	119	0	0	0
51714 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295	50	46.6	93	2
51715 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295	50	50.3	101	1
51716 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	398295	50	51.5	103	2
51717 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.8	100	398295	50	50.6	101	2
51718 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295	50	46.6	93	2
51719 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295	50	50.3	101	1
51720 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	398295	50	51.5	103	2
51721 7]	LCSD for HBN 329645 [MSV881]	398296 LCSD	SWR260 B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.8	100	398295	50	50.6	101	2
51722 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	43.6	87	399713	50	44.7	89	2
51723 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	54.6	109	399713	50	53.8	108	1
51724 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50.1	100	399713	50	50.6	101	1
51725 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	49.8	100	399713	50	50	100	0.4
51726 9]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2840	114	400119	2500	2790	112	2
51727 9]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006	NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2840	114	400119	2500	2790	112	2
51728 9]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006	NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2690	108	400119	2500	2580	103	4
51729 9]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2710	108	400119	2500	2750	110	1
51730 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroet hane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	49	98	400440	50	49.9	100	2
51731 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006	NONE	S	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.7	107	400440	50	53.9	108	0.4
51732 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006	NONE	S	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.3	103	400440	50	51.3	103	0
51733 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.1	118	400440	50	59.3	119	0.3
51734 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	KCB	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	47.5	95		0	0	0
51735 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	4-Bromofluo robenzene	MSV3	KCB	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.4	103		0	0	0
51736 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	Dibromofl uoromeha ne	MSV3	KCB	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105		0	0	0
51737 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99		0	0	0
51738 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	KCB	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	47.5	95		0	0	0
51739 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	4-Bromofluo robenzene	MSV3	KCB	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.4	103		0	0	0
51740 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	Dibromofl uoromeha ne	MSV3	KCB	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105		0	0	0
51741 7]	MB for HBN 329645 [MSV881]	398294 LB	SWR260 B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99		0	0	0
51742 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	46.3	93		0	0	0
51743 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.6	107		0	0	0
51744 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	52.4	105		0	0	0
51745 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	49.8	100		0	0	0
51746 9]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2760	110		0	0	0
51747 9]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006	NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2780	111		0	0	0
51748 9]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006	NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2640	106		0	0	0
51749 9]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2820	113		0	0	0
51750 4]	MB for HBN 330354 [MSV885	400439 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroet hane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	48.2	96		0	0	0

| | | |

| | | |

| | | |

| | | |

56010	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.065	mg/kg	0.0291	0.065	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329692	0	0	0	0	0	0
56011	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.02	mg/kg	0.00878	0.02	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56012	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.053	mg/kg	0.0239	0.053	1.67	3.73	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	329692	0	0	0	0	0	0
56013	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.097	mg/kg	0.0434	0.097	1.67	3.73	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56014	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.019	mg/kg	0.00861	0.019	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56015	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.022	mg/kg	0.00975	0.022	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56016	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.016	mg/kg	0.0071	0.016	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56017	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.014	mg/kg	0.0064	0.014	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%),	329692	0	0	0	0	0	0
56018	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Anthracene	MSSV5	RRR	120-12-7	U	none	0.021	mg/kg	0.00945	0.021	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56019	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.038	mg/kg	0.0169	0.038	1.67	1.48	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
56020	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.056	mg/kg	0.0253	0.056	0.66	1.48	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329692	0	0	0	0	0	0
56021	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.1	mg/kg	0.0445	0.1	1.32	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -34), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329692	0	0	0	0	0	0
56022	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.02	mg/kg	0.0088	0.02	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56023	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.02	mg/kg	0.00874	0.02	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56024	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.106	mg/kg	0.00612	0.014	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
56025	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.02	mg/kg	0.00875	0.02	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56026	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.03	mg/kg	0.0135	0.03	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56027	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.344	mg/kg	0.154	0.344	1.67	3.73	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329692	0	0	0	0	0	0
56028	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.022	mg/kg	0.00976	0.022	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56029	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.384	mg/kg	0.0097	0.022	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329692	0	0	0	0	0	0
56030	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.025	mg/kg	0.0114	0.025	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56031	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.023	mg/kg	0.0103	0.023	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329692	0	0	0	0	0	0
56032	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.029	mg/kg	0.0128	0.029	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56033	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.093	mg/kg	0.0089	0.02	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and SQL	329692	0	0	0	0	0	0
56034	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.024	mg/kg	0.0108	0.024	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56035	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.153	mg/kg	0.0684	0.153	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56036	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Carbazole	MSSV5	RRR	86-74-8	U	none	0.019	mg/kg	0.00853	0.019	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56037	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Chrysene	MSSV5	RRR	218-01-9	U	none	0.017	mg/kg	0.00772	0.017	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56038	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.019	mg/kg	0.00835	0.019	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56039	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.027	mg/kg	0.0123	0.027	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56040	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.033	mg/kg	0.0147	0.033	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56041	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.024	mg/kg	0.0109	0.024	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56042	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.055	mg/kg	0.0247	0.055	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56043	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.016	mg/kg	0.00719	0.016	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
56044	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.022	mg/kg	0.00972	0.022	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56045	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Fluorene	MSSV5	RRR	86-73-7	U	none	0.019	mg/kg	0.00849	0.019	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56046	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.024	mg/kg	0.0106	0.024	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56047	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.016	mg/kg	0.00716	0.016	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329692	0	0	0	0	0	0
56048	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.031	mg/kg	0.0138	0.031	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329692	0	0	0	0	0	0
56049	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.031	mg/kg	0.014	0.031	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56050	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Isophorone	MSSV5	RRR	78-59-1	U	none	0.019	mg/kg	0.00841	0.019	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56051	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.027	mg/kg	0.0123	0.027	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56052	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.028	mg/kg	0.0124	0.028	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56053	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.096	mg/kg	0.0431	0.096	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (20.5%),	329692	0	0	0	0	0	0
56054	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.02	mg/kg	0.00893	0.02	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
56055	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.022	mg/kg	0.00985	0.022	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

56056	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	o-Cresol	MSSV5	RRR	95-48-7	U	uj	0.03	mg/kg	0.0134	0.03	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%), low MS/MSD ave recovery (58%)	329692	0	0	0	0	0	0
56057	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.192	mg/kg	0.0859	0.192	1.67	3.73	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56058	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.024	mg/kg	0.0107	0.024	0.33	0.148	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56059	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.024	mg/kg	0.0107	0.024	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (57%)	329692	0	0	0	0	0	0
56060	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Pyrene	MSSV5	RRR	129-00-0	U	none	0.023	mg/kg	0.0104	0.023	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
56061	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.044	mg/kg	0.0198	0.044	0.33	0.738	0.03278689	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
56062	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.013	mg/kg	0.00716	0.013	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56063	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.012	mg/kg	0.00672	0.012	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56064	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.026	mg/kg	0.0148	0.026	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56065	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.015	mg/kg	0.00861	0.015	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56066	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.04	mg/kg	0.0224	0.04	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56067	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.1	mg/kg	0.0565	0.1	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (32.5%)	329649	0	0	0	0	0	0
56068	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.026	mg/kg	0.0149	0.026	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56069	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.014	mg/kg	0.008	0.014	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56070	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.016	mg/kg	0.00892	0.016	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56071	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00933	mg/kg	0.00528	0.00933	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery (58.5%)	329649	0	0	0	0	0	0
56072	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.017	mg/kg	0.00935	0.017	0.33	0.117	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56073	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.038	mg/kg	0.0216	0.038	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56074	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.023	mg/kg	0.0132	0.023	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56075	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.073	mg/kg	0.0415	0.073	0.66	1.17	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56076	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.016	mg/kg	0.0091	0.016	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (36.5%)	329649	0	0	0	0	0	0
56077	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.031	mg/kg	0.0173	0.031	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (27%), low MS/MSD ave recovery (45%)	329649	0	0	0	0	0	0
56078	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.014	mg/kg	0.00806	0.014	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56079	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.023	mg/kg	0.0132	0.023	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56080	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.051	mg/kg	0.0291	0.051	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329649	0	0	0	0	0	0
56081	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.016	mg/kg	0.00878	0.016	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56082	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.042	mg/kg	0.0239	0.042	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	329649	0	0	0	0	0	0
56083	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.077	mg/kg	0.0434	0.077	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56084	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.015	mg/kg	0.00861	0.015	0.33	0.117	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56085	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.017	mg/kg	0.00975	0.017	0.33	0.117	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56086	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.013	mg/kg	0.0071	0.013	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56087	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.011	mg/kg	0.0064	0.011	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%),	329649	0	0	0	0	0	0
56088	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Anthracene	MSSV5	RRR	120-12-7	U	none	0.017	mg/kg	0.00945	0.017	0.33	0.117	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56089	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.03	mg/kg	0.0169	0.03	1.67	1.17	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56090	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.045	mg/kg	0.0253	0.045	0.66	1.17	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329649	0	0	0	0	0	0
56091	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.079	mg/kg	0.0445	0.079	1.32	2.33	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329649	0	0	0	0	0	0
56092	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.016	mg/kg	0.0088	0.016	0.33	0.117	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56093	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.015	mg/kg	0.00874	0.015	0.33	0.117	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56094	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.011	mg/kg	0.00612	0.011	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56095	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.015	mg/kg	0.00875	0.015	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56096	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.024	mg/kg	0.0135	0.024	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56097	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.272	mg/kg	0.154	0.272	1.67	2.95	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329649	0	0	0	0	0	0
56098	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017	mg/kg	0.00976	0.017	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56099	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.302	mg/kg	0.0097	0.017	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
56100	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.02	mg/kg	0.0114	0.02	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56101	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.018	mg/kg	0.0103	0.018	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
56102	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.023	mg/kg	0.0128	0.023	0.33	0.583	0.03278689	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

56286	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2		2.49	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.49	75	0	0	0	0
56287	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	J	0.899	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.899	27	0	0	0	0
56288	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		2.69	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.69	81	0	0	0	0
56289	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloro-3 methylphenol	MSSV5	RRR	59-50-7		2.22	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.22	67	0	0	0	0
56290	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		2.03	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.03	61	0	0	0	0
56291	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.65	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.65	80	0	0	0	0
56292	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.83	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.37	2.83	84	0	0	0	0
56293	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.5	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.5	75	0	0	0	0
56294	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.29	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.29	69	0	0	0	0
56295	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.43	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.43	73	0	0	0	0
56296	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.26	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.26	68	0	0	0	0
56297	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3		1.84	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.84	55	0	0	0	0
56298	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7		2.5	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.5	75	0	0	0	0
56299	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		2.96	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	0	0	0	0
56300	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.65	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.65	20	0	0	0	0
56301	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5		1.72	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.72	52	0	0	0	0
56302	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.57	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.57	77	0	0	0	0
56303	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.62	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	0	0	0	0
56304	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.7	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.7	81	0	0	0	0
56305	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		2.05	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.05	62	0	0	0	0
56306	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		2.36	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
56307	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	J	1.6	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.6	48	0	0	0	0
56308	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6		2.08	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.08	62	0	0	0	0
56309	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.52	76	0	0	0	0
56310	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		2.47	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
56311	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		1.79	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.79	54	0	0	0	0
56312	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1		2.37	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0
56313	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		2.61	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.61	78	0	0	0	0
56314	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		2.46	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.46	74	0	0	0	0
56315	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2		3.03	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.03	91	0	0	0	0
56316	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8		2.75	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.75	83	0	0	0	0
56317	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9		2.5	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.5	77	0	0	0	0
56318	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		2.28	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.28	68	0	0	0	0
56319	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9		2.34	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.34	70	0	0	0	0
56320	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2		2.82	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.82	85	0	0	0	0
56321	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3		2.74	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.74	82	0	0	0	0
56322	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		2.96	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	0	0	0	0
56323	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		3.15	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.15	95	0	0	0	0
56324	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0		2.73	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.73	82	0	0	0	0
56325	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7		2.46	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.46	74	0	0	0	0
56326	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1		2.5	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.5	75	0	0	0	0
56327	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		1.14	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.14	34	0	0	0	0
56328	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1		1.94	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.94	58	0	0	0	0
56329	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		3.02	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.02	91	0	0	0	0
56330	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1		2.41	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	0	0	0	0
56331	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP		2.1	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.1	63	0	0	0	0
56332	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3		2.18	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.18	65	0	0	0	0
56333	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.743	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.743	22	0	0	0	0
56334	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		2.35	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.35	71	0	0	0	0
56335	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		2.57	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.57	79	0	0	0	0
56336	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7		1.95	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.95	59	0	0	0	0

56337	LCS for HBN 326588 [EXTO/14 413 LCS for HBN 326588 [EXTO/14 413 LCS for HBN 326588 [EXTO/14 413 LCS for HBN 326588 [EXTO/14 413 LCS for HBN 326588 [EXTO/14 413 LCS for HBN 326588 [EXTO/14 41 LCS for HBN 326588 [EXTO/14 41 LCS for HBN 326588 [EXTO/14 41

| | | |

| | | |

56491	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00923	mg/kg	0.00528	0.00923	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery (58.5%)	329649	0	0	0	0	0	0
56492	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.016	mg/kg	0.00935	0.016	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56493	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.038	mg/kg	0.0216	0.038	1.67	2.92	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56494	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.023	mg/kg	0.0132	0.023	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56495	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.072	mg/kg	0.0415	0.072	0.66	1.15	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56496	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.016	mg/kg	0.0091	0.016	1.67	2.92	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (36.5%)	329649	0	0	0	0	0	0
56497	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.03	mg/kg	0.0173	0.03	1.67	2.92	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (27%), low MS/MSD ave recovery (45%)	329649	0	0	0	0	0	0
56498	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.014	mg/kg	0.00806	0.014	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56499	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.023	mg/kg	0.0132	0.023	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56500	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.051	mg/kg	0.0291	0.051	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329649	0	0	0	0	0	0
56501	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.015	mg/kg	0.00878	0.015	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56502	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.042	mg/kg	0.0239	0.042	1.67	2.92	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	329649	0	0	0	0	0	0
56503	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.076	mg/kg	0.0434	0.076	1.67	2.92	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56504	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.015	mg/kg	0.00861	0.015	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56505	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.017	mg/kg	0.00975	0.017	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56506	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.012	mg/kg	0.0071	0.012	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56507	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.011	mg/kg	0.0064	0.011	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%),	329649	0	0	0	0	0	0
56508	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Anthracene	MSSV5	RRR	120-12-7	U	none	0.017	mg/kg	0.00945	0.017	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56509	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.03	mg/kg	0.0169	0.03	1.67	1.15	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56510	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzaldehyde	MSSV5	RRR	100-52-7	J	J	0.241	mg/kg	0.0253	0.044	0.66	1.15	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL, calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329649	0	0	0	0	0	0
56511	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.078	mg/kg	0.0445	0.078	1.32	2.31	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329649	0	0	0	0	0	0
56512	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.015	mg/kg	0.0088	0.015	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56513	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.015	mg/kg	0.00874	0.015	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56514	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.09	mg/kg	0.00612	0.011	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329649	0	0	0	0	0	0
56515	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.015	mg/kg	0.00875	0.015	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56516	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.024	mg/kg	0.0135	0.024	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56517	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.269	mg/kg	0.154	0.269	1.67	2.92	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329649	0	0	0	0	0	0
56518	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017	mg/kg	0.00976	0.017	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56519	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.301	mg/kg	0.0097	0.017	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
56520	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.02	mg/kg	0.0114	0.02	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56521	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.018	mg/kg	0.0103	0.018	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
56522	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.022	mg/kg	0.0128	0.022	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56523	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.048	mg/kg	0.0089	0.016	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
56524	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.019	mg/kg	0.0108	0.019	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56525	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.119	mg/kg	0.0684	0.119	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56526	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Carbazole	MSSV5	RRR	86-74-8	U	none	0.015	mg/kg	0.00853	0.015	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56527	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014	mg/kg	0.00772	0.014	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56528	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.015	mg/kg	0.00835	0.015	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56529	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.021	mg/kg	0.0123	0.021	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56530	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.026	mg/kg	0.0147	0.026	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56531	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.019	mg/kg	0.0109	0.019	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56532	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.043	mg/kg	0.0247	0.043	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56533	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.013	mg/kg	0.00719	0.013	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
56534	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.017	mg/kg	0.00972	0.017	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56535	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Fluorene	MSSV5	RRR	86-73-7	U	none	0.015	mg/kg	0.00849	0.015	0.33	0.115	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56536	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.019	mg/kg	0.0106	0.019	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56537	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.013	mg/kg	0.00716	0.013	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329649	0	0	0	0	0	0
56538	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.024	mg/kg	0.0138	0.024	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
56539	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	J	J	0.192	mg/kg	0.014	0.025	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329649	0	0	0	0	0	0
56540	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Isophorone	MSSV5	RRR	78-59-1	U	none	0.015	mg/kg	0.00841	0.015	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56541	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.021	mg/kg	0.0123	0.021	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56542	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.022	mg/kg	0.0124	0.022	0.33	0.577	0.03311258	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

			8/2/2006	1/0/1900	8/4/2006																																								
SE-501-(0-55543.0.5)	206080403104	SW8270C				206080403104-2	NONE	8270C_SIX	S	D	43.1701	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.075 mg/kg	0.0431	0.075	0.33	0.577	0.03311258	1	TRG																			8/4/2006	1/0/1900	8/5/2006	1/0/1900																		

56623	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56624	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56625	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56626	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56627	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56628	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56629	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56630	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56631	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56632	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56633	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56634	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56635	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56636	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56637	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56638	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56639	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56640	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	J	J	0.000823	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57%)	329694	0	0	0	0	0	0
56641	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56642	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56643	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56644	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56645	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56646	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56647	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%)	329694	0	0	0	0	0	0
56648	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56649	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56650	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
56651	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%)	329694	0	0	0	0	0	0
56652	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56653	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56654	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56655	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56656	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56657	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%)	329694	0	0	0	0	0	0
56658	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	329694	0	0	0	0	0	0
56659	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56660	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56661	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
56662	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56663	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00287 J mg/L)	329694	0	0	0	0	0	0
56664	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56665	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	J	U	0.000361	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00192 J mg/L), low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), result is between SDL and SQL	329694	0	0	0	0	0	0
56666	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

56667	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56668	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56669	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56670	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56671	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56672	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00107	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329694		0	0	0		0	0	0
56673	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694		0	0	0		0	0	0
56674	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56675	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56676	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56677	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694		0	0	0		0	0	0
56678	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694		0	0	0		0	0	0
56679	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694		0	0	0		0	0	0
56680	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56681	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (37%), low Acid SU recovery (29%),	329694		0	0	0		0	0	0
56682	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56683	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694		0	0	0		0	0	0
56684	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56685	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56686	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (37%), low Acid SU recovery (29%),	329694		0	0	0		0	0	0
56687	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694		0	0	0		0	0	0
56688	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56689	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (37%), low Acid SU recovery (29%)	329694		0	0	0		0	0	0
56690	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56691	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%)	329694		0	0	0		0	0	0
56692	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			0.081	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
56693	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			0.065	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56694	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.067	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.067	67	0	0	0	0
56695	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.063	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.063	63	0	0	0	0
56696	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.065	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56697	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			0.07	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.07	70	0	0	0	0
56698	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.088	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.088	88	0	0	0	0
56699	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.084	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	0	0	0	0
56700	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.073	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.073	73	0	0	0	0
56701	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8			0.05	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.05	50	0	0	0	0
56702	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.061	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.061	61	0	0	0	0
56703	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4			0.091	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.091	91	0	0	0	0
56704	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5			0.065	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56705	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.089	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.089	89	0	0	0	0
56706	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2			0.076	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0	0
56707	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1			0.07	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.07	70	0	0	0	0
56708	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.077	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.077	77	0	0	0	0
56709	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Chloro-3methylphenol	MSSV5	JAR3	59-50-7			0.066	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.066	66	0	0	0	0
56710	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8			0.052	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0.000823	0.1	0.052	51	0.000823	0	0	0
56711	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.08	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
56712	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6			0.101	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.101	0.101	100	0	0	0	0
56713	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.036	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.036	36	0	0	0	0
56714	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9			0.075	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.075	75	0	0	0	0
56715	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8			0.078	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	0	0	0	0
56716	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2			0.073	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.073	73	0	0	0	0
56717	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3			0.032	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.032	32	0	0	0	0
56718	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7			0.08	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
56719	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.102	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.102	102	0	0	0	0
56720	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7			0.096	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.096	96	0	0	0	0
56721	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U		0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.00331	3	0	0	0	0
56722	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3			0.074	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.074	74	0	0	0	0
56723	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.081	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
56724	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.076	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0	0

| | | |

| | | |

			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58846	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58847	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG			GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58848	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58849	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG			GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58850	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG			GCAL	3	low MS/MSD ave recovery (67%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58851	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58852	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58853	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG			GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58854	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58855	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58856	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58857	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG			GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58858	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58859	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58860	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG			GCAL	3	calibration drift (%D>+-30)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58861	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG			GCAL	3	poor calibration fit (%R/SD=50), calibration drift (%D=+-45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (18.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58862	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG			GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58863	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.000348	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG			GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58864	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.00181	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG			GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
FWPSW0 58865	2-002	20608042805 SITE	SW8270 C			20608042 805-4	NONE	8270C_W _EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.00173	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG			GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0		0	0	0

FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.000542 mg/L	0.000278	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (51%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (58%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low MS/MSD ave recovery (58%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		J-	0.029 mg/L	0.000585	0.003585	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (58%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.00071 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	J	0.00304 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00381 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	poor calibration fit (%RSD>15), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0	20608042805 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042805-4	NONE	8270C_WI_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0

FWPSW0 56887 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low LCS/LCSD ave recovery (55.0%), low MS/MSD ave recovery (47%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56888 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Hexachlor oethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low MS/MSD ave recovery (65.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56889 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Indeno(1, 2,3-c)pyrene	MSSV5	JAR3	193-39-5	J	J	0.00344 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	result is between SDL and SQL, calibration drift (%D= - -25), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56890 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Isophoron e	MSSV5	JAR3	78-59-1	U	UJ	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56891 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low MS/MSD ave recovery (57%), low Acid SU recovery (23%), low Acid SU recovery (18%), low Acid SU recovery (18%)	3	329694	0	0	0	0	0	0
FWPSW0 56892 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Nitrobenz ene	MSSV5	JAR3	98-95-3	U	UJ	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56893 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	n-Nitrosodi methylami ne	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D= - 81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56894 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylami ne	MSSV5	JAR3	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56895 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	n-Nitrosodip henylamin e	MSSV5	JAR3	86-30-6	U	UJ	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56896 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low MS/MSD ave recovery (58.0%), low Acid SU recovery (23%), low Acid SU recovery (18%), low Acid SU recovery (18%)	3	329694	0	0	0	0	0	0
FWPSW0 56897 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Pentachlo rophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	3	329694	0	0	0	0	0	0
FWPSW0 56898 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	UJ	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56899 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	3	329694	0	0	0	0	0	0
FWPSW0 56900 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56901 2-002	20608042805 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	3	329694	0	0	0	0	0	0
FWPSW0 56902 3-003	20608042806 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	1,2Diphen ylhydrazin e/Azobenz ene	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56903 3-003	20608042806 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4,5-Trichlorop henol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (25%)	3	329694	0	0	0	0	0	0
FWPSW0 56904 3-003	20608042806 SITE	SW8270 C	8/2/2006 1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4,6-Trichlorop henol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (25%)	3	329694	0	0	0	0	0	0

| | | |

56957	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694		0	0	0		0	0	0
56958	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694		0	0	0		0	0	0
56959	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694		0	0	0		0	0	0
56960	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56961	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694		0	0	0		0	0	0
56962	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56963	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694		0	0	0		0	0	0
56964	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56965	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56966	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694		0	0	0		0	0	0
56967	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694		0	0	0		0	0	0
56968	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56969	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694		0	0	0		0	0	0
56970	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694		0	0	0		0	0	0
56971	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%)	329694		0	0	0		0	0	0
56972	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			0.092	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.092	92	0	0	0	0
56973	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			0.082	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0	0
56974	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.082	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0	0
56975	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.079	79	0	0	0	0
56976	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.072	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.072	72	0	0	0	0
56977	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			0.076	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0	0
56978	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.085	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.085	85	0	0	0	0
56979	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.085	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.085	85	0	0	0	0
56980	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.078	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	0	0	0	0
56981	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8			0.064	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.064	64	0	0	0	0
56982	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.065	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56983	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4			0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.092	92	0	0	0	0
56984	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5			0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.075	75	0	0	0	0
56985	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.101	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.101	101	0	0	0	0
56986	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2			0.089	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.089	89	0	0	0	0
56987	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1			0.082	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0	0
56988	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.09	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.09	90	0	0	0	0
56989	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.077	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.077	77	0	0	0	0
56990	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8			0.082	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0	0
56991	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	0	0	0	0
56992	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6			0.1	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.101	0.1	99	0	0	0	0
56993	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.043	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.043	43	0	0	0	0
56994	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9			0.077	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.077	77	0	0	0	0
56995	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8			0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0	0
56996	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2			0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	0	0	0	0
56997	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3			0.051	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.051	51	0	0	0	0
56998	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7			0.087	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.087	87	0	0	0	0

56999	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.109	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.109	109	0	0	0	0
57000	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.137	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.137	137	0	0	0	0
57001	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.021	21	0	0	0	0
57002	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.081	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
57003	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.095	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.095	95	0	0	0	0
57004	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.089	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.089	89	0	0	0	0
57005	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.094	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.094	94	0	0	0	0
57006	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.09	90	0	0	0	0
57007	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.041	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.041	41	0	0	0	0
57008	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.069	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.069	69	0	0	0	0
57009	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0	0
57010	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	0	0	0	0
57011	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.069	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.069	69	0	0	0	0
57012	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.088	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.088	88	0	0	0	0
57013	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.086	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	0	0	0	0
57014	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.085	85	0	0	0	0
57015	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.029	29	0	0	0	0
57016	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.097	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.097	97	0	0	0	0
57017	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.086	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.098	0.086	88	0	0	0	0
57018	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.09	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.09	90	0	0	0	0
57019	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.079	79	0	0	0	0
57020	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.088	88	0	0	0	0
57021	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.087	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.087	87	0	0	0	0
57022	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.098	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.098	98	0	0	0	0
57023	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.099	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.099	99	0	0	0	0
57024	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.091	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.091	91	0	0	0	0
57025	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
57026	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.084	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	0	0	0	0
57027	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.054	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.054	54	0	0	0	0
57028	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.065	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
57029	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.097	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.097	97	0	0	0	0
57030	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
57031	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.069	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.069	69	0	0	0	0
57032	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.08	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
57033	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.012	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.012	12	0	0	0	0
57034	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.094	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.094	94	0	0	0	0
57035	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.091	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.098	0.091	93	0	0	0	0
57036	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.07	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.07	70	0	0	0	0
57037	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.078	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	0	0	0	0
57038	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.083	83	0	0	0	0
57039	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.034	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.034	34	0	0	0	0
57040	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.079	79	0	0	0	0
57041	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.021	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.021	21	0	0	0	0
57042	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.092	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.092	92	0	0	0	0
57043	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.082	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.082	82	0	0	0	0
57044	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.082	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.082	82	0	0	0	0
57045	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.079	79	0	0	0	0
57046	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.072	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.072	72	0	0	0	0
57047	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.076	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.076	76	0	0	0	0
57048	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.085	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.085	85	0	0	0	0
57049	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.085	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.085	85	0	0	0	0

57050	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.078	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.078	78	0	0	0	0
57051	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.064	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.064	64	0	0	0	0
57052	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.065	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.065	65	0	0	0	0
57053	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.092	92	0	0	0	0
57054	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.075	75	0	0	0	0
57055	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.101	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.101	101	0	0	0	0
57056	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.089	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.089	89	0	0	0	0
57057	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.082	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.082	82	0	0	0	0
57058	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.09	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.09	90	0	0	0	0
57059	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.077	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.077	77	0	0	0	0
57060	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.082	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.082	82	0	0	0	0
57061	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.086	86	0	0	0	0
57062	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.1	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.101	0.1	99	0	0	0	0
57063	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.043	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.043	43	0	0	0	0
57064	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.077	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.077	77	0	0	0	0
57065	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.082	82	0	0	0	0
57066	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.086	86	0	0	0	0
57067	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.051	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.051	51	0	0	0	0
57068	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.087	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.087	87	0	0	0	0
57069	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.109	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.109	109	0	0	0	0
57070	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.137	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.137	137	0	0	0	0
57071	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.021	21	0	0	0	0
57072	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.081	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.081	81	0	0	0	0
57073	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.095	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.095	95	0	0	0	0
57074	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.089	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.089	89	0	0	0	0
57075	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.094	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.094	94	0	0	0	0
57076	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.09	90	0	0	0	0
57077	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.041	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.041	41	0	0	0	0
57078	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.069	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.069	69	0	0	0	0
57079	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.076	76	0	0	0	0
57080	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.086	86	0	0	0	0
57081	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.069	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.069	69	0	0	0	0
57082	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.088	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.088	88	0	0	0	0
57083	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.086	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.086	86	0	0	0	0
57084	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.085	85	0	0	0	0
57085	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.029	29	0	0	0	0
57086	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.097	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.097	97	0	0	0	0
57087	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.086	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.098	0.086	88	0	0	0	0
57088	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.09	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.09	90	0	0	0	0
57089	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.079	79	0	0	0	0
57090	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.088	88	0	0	0	0
57091	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.087	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.087	87	0	0	0	0
57092	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.098	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.098	98	0	0	0	0
57093	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.099	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.099	99	0	0	0	0
57094	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.091	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.091	91	0	0	0	0
57095	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.081	81	0	0	0	0
57096	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.084	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.084	84	0	0	0	0
57097	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.054	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.054	54	0	0	0	0
57098	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.065	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.065	65	0	0	0	0
57099	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.097	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.097	97	0	0	0	0
57100	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.08	80	0	0	0	0

57101	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.069	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.069	69		0	0	0	0	
57102	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.08	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.08	80		0	0	0	0	
57103	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.012	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.012	12		0	0	0	0	
57104	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.094	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.094	94		0	0	0	0	
57105	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.091	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.098	0.091	93		0	0	0	0	
57106	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.07	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.07	70		0	0	0	0	
57107	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.078	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.078	78		0	0	0	0	
57108	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.083	83		0	0	0	0	
57109	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.034	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.034	34		0	0	0	0	
57110	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.079	79		0	0	0	0	
57111	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.021	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0.1	0.021	21		0	0	0	0	
57112	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.087	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.087	87	397847	0	0.1	0.092	92	6
57113	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.075	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.075	75	397847	0	0.1	0.082	82	9
57114	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.079	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.079	79	397847	0	0.1	0.082	82	4
57115	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.079	79	397847	0	0.1	0.079	79	0
57116	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.073	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.073	73	397847	0	0.1	0.072	72	1
57117	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.084	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	397847	0	0.1	0.076	76	10
57118	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.093	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.093	93	397847	0	0.1	0.085	85	9
57119	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.086	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	397847	0	0.1	0.085	85	1
57120	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.076	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	397847	0	0.1	0.078	78	3
57121	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.06	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.06	60	397847	0	0.1	0.064	64	6
57122	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.067	67	397847	0	0.1	0.065	65	3
57123	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.095	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.095	95	397847	0	0.1	0.092	92	3
57124	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.075	75	397847	0	0.1	0.075	75	0
57125	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.106	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.106	106	397847	0	0.1	0.101	101	5
57126	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.093	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.093	93	397847	0	0.1	0.089	89	4
57127	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.084	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	397847	0	0.1	0.082	82	2
57128	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.084	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	397847	0	0.1	0.09	90	7
57129	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.076	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	397847	0	0.1	0.077	77	1
57130	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.076	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	397847	0	0.1	0.082	82	8
57131	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	397847	0	0.1	0.086	86	0
57132	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.116	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.101	0.116	115	397847	0	0.101	0.1	99	15
57133	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7		0.051	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.051	51	397847	0	0.1	0.043	43	17
57134	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.078	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	397847	0	0.1	0.077	77	1
57135	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	397847	0	0.1	0.082	82	0
57136	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.076	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	397847	0	0.1	0.086	86	12
57137	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.039	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.039	39	397847	0	0.1	0.051	51	27
57138	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	397847	0	0.1	0.087	87	1
57139	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.106	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.106	106	397847	0	0.1	0.109	109	3
57140	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.116	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.116	116	397847	0	0.1	0.137	137	17
57141	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.021	21	397847	0	0.1	0.021	21	0
57142	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	397847	0	0.1	0.081	81	4
57143	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.09	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.09	90	397847	0	0.1	0.095	95	5
57144	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.091	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.091	91	397847	0	0.1	0.089	89	2
57145	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.09	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.09	90	397847	0	0.1	0.094	94	4
57146	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.081	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	397847	0	0.1	0.09	90	11
57147	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.045	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.045	45	397847	0	0.1	0.041	41	9
57148	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.061	61	397847	0	0.1	0.069	69	12
57149	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	397847	0	0.1	0.076	76	6
57150	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.084	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	397847	0	0.1	0.086	86	2
57151	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.064	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.064	64	397847	0	0.1	0.069	69	8

| | | |

| | | |

57254	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57255	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57256	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57257	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57258	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57259	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57260	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57261	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57262	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57263	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57264	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57265	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57266	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57267	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57268	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57269	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57270	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57271	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57272	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57273	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57274	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57275	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57276	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57277	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57278	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57279	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57280	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57281	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57282	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57283	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57284	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57285	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57286	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57287	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57288	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57289	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57290	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57291	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57292	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57293	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57294	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57295	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57296	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57297	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57298	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57299	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57300	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57301	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57302	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57303	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57304	MB for HBN 329585 [EXTO/14 410]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0

| | | |

57356	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57357	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57358	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57359	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57360	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57361	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57362	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57363	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57364	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57365	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57366	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57367	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57368	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57369	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57370	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57371	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57372	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57373	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57374	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57375	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57376	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57377	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57378	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57379	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57380	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57381	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57382	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57383	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57384	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57385	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57386	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57387	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57388	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57389	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57390	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57391	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	0	0	0	0	0	0
57392	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57393	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57394	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57395	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57396	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57397	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57398	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57399	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57400	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57401	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57402	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57403	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57404	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57405	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57406	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57407	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57408	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57409	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57410	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57411	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57412	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
57413	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0

SP-004-57414 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U		0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57415 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U		0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57416 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U		0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57417 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U		0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57418 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U		0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57419 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U		0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57420 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U		0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57421 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U		0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57422 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U		0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57423 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U		0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57424 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U		0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57425 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U		0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57426 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U		0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57427 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U		0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57428 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U		0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57429 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U		0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57430 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U		0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57431 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U		0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57432 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U		0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57433 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	J		0.00287 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57434 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U		0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57435 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	J		0.00192 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57436 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U		0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57437 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U		0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57438 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U		0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57439 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U		0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57440 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	J		0.000576 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57441 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U		0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57442 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U		0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57443 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U		0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57444 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U		0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57445 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U		0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57446 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U		0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57447 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U		0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57448 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U		0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57449 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57450 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1	U		0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57451 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U		0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57452 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U		0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57453 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U		0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57454 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U		0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57455 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U		0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57456 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57457 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U		0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57458 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U		0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57459 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2	U		0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57460 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0	U		0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SP-004-57461 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1	U		0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329684	0	0	0	0	0	0
SPSW01-57462 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine(Azobenzene)	MSSVS	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57463 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57464 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57465 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57466 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57467 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57468 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57469 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57470 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57471 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low MS/MSD avg recovery (51.5%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57472 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57473 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57474 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57475 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	3,3-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57476 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0
SPSW01-57477 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (18%)	329684	0	0	0	0	0	0
SPSW01-57478 001	20608042808 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	none	329684	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)								
SPSW01-57479 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		GCAL	3	low MS/MSD ave recovery (57%)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900												
SPSW01-57480 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		GCAL	3		329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900												
SPSW01-57481 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57482 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG		GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery								
SPSW01-57483 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG		GCAL	3	(19%)	329694	0	0	0		0	0	0
SPSW01-57484 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57485 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57486 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery								
SPSW01-57487 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG		GCAL	3	(37.5%)	329694	0	0	0		0	0	0
SPSW01-57488 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57489 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Atrazine (Ametryn)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57490 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG		GCAL	3	calibration drift (%D=-90)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD=50), calibration drift (%D=-45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery								
SPSW01-57491 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG		GCAL	3	(19.5%)	329694	0	0	0		0	0	0
SPSW01-57492 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57493 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57494 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57495 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57496 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery								
SPSW01-57497 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSVS	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG		GCAL	3	(35%)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery								
SPSW01-57498 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG		GCAL	3	(55%)	329694	0	0	0		0	0	0
SPSW01-57499 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900												
SPSW01-57500 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG		GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery								
SPSW01-57501 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG		GCAL	3	(59.5%)	329694	0	0	0		0	0	0
SPSW01-57502 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		field blank contamination (0.00287 J mg/L)								
SPSW01-57503 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		U	0.017 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG		GCAL	3	mg/L)	329694	0	0	0		0	0	0
SPSW01-57504 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery								
SPSW01-57505 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG		GCAL	3	(27%)	329694	0	0	0		0	0	0
SPSW01-57506 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57507 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57508 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57509 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57510 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57511 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		result is between SDL and 3 SQL, poor calibration fit (%RSD=1								
SPSW01-57512 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	J	0.00192 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG		GCAL	3	3 7)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900												
SPSW01-57513 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG		GCAL	3		329694	0	0	0		0	0	0
SPSW01-57514 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57515 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
SPSW01-57516 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG		GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery								
SPSW01-57517 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG		GCAL	3	(47%)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery								
SPSW01-57518 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG		GCAL	3	(55.5%)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		calibration drift (%D=-20)								
SPSW01-57519 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3		329694	0	0	0		0	0	0
SPSW01-57520 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery (57%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery								
SPSW01-57521 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSVS	JAR3	1319-77-3M/P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG		GCAL	3	(18%)	329694	0	0	0		0	0	0
SPSW01-57522 001	20608042808 SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD=20.8), calibration drift (%D=-811), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery								
SPSW01-57523 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG		GCAL	3	(13.5%)	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900												
SPSW01-57524 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		GCAL	3	none	329694	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900												
SPSW01-57525 001	20608042808 SITE	SW8270C				20608042808-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		GCAL	3	none	329694	0	0	0		0	0	0

57526	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57527	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57528	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57529	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57530	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57531	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%)	329694	0	0	0	0	0	0
57532	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57533	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57534	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57535	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57536	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57537	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57538	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57539	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57540	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57541	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57542	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57543	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57544	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57545	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57546	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57547	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0

57548	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57549	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57550	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57551	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57552	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57553	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57554	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57555	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57556	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57557	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57558	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57559	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57560	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
57561	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57562	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57563	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57564	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	UJ	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57565	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57566	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57567	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0

SPSW02-57568 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low MS/MSD ave recovery (58%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57569 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Biphenyl	MSSVS	JAR3	92-52-4	U	UJ	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57570 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	UJ	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57571 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57572 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57573 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		J-	0.029 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57574 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	UJ	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57575 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57576 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Carbazole	MSSVS	JAR3	86-74-8	U	UJ	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57577 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Chrysene	MSSVS	JAR3	218-01-9	U	UJ	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57578 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57579 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	UJ	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57580 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	UJ	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57581 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	UJ	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57582 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	J	0.00318 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57583 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	poor calibration fit (%R/SD>=17), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57584 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Fluoranthene	MSSVS	JAR3	206-44-0	U	UJ	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57585 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Fluorene	MSSVS	JAR3	86-73-7	U	UJ	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57586 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	UJ	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57587 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
SPSW02-57588 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_WS_EX	SW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0

SPSW03-57589 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	calibration drift (%D= -25), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57590 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57591 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low MS/MSD ave recovery (57%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	3	329694	0	0	0	0	0	0
SPSW03-57592 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57593 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	poor calibration ts (%RSD=26), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57594 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57595 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57596 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low MS/MSD ave recovery (56.5%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	3	329694	0	0	0	0	0	0
SPSW03-57597 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	3	329694	0	0	0	0	0	0
SPSW03-57598 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57599 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (34%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	3	329694	0	0	0	0	0	0
SPSW03-57600 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57601 002	20608042809 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	extremely low LCSD recovery (2%), poor calibration ts (%RSD=26), low MS/MSD ave recovery (22.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (58%)	3	329694	0	0	0	0	0	0
SPSW03-57602 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	1,2-Diphenylhydrazine(as Azobenzene)	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	none	3	329694	0	0	0	0	0	0
SPSW03-57603 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	3	329694	0	0	0	0	0	0
SPSW03-57604 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	3	329694	0	0	0	0	0	0
SPSW03-57605 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	3	329694	0	0	0	0	0	0
SPSW03-57606 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	3	329694	0	0	0	0	0	0
SPSW03-57607 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	3	329694	0	0	0	0	0	0

SPSW03-57609 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57609 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57610 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57611 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (14%)	low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0	0		
SPSW03-57612 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57613 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57614 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (14%)	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0	0		
SPSW03-57615 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57616 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57617 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (14%)	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0	0		
SPSW03-57618 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57619 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (14%)	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0	0		
SPSW03-57620 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (57%)	low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57621 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57622 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57623 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (14%)	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (38%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0	0		
SPSW03-57624 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57625 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57626 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57627 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (37.5%)	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57628 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57629 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57630 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D> - 90)	329694	0	0	0	0	0	0	0		
SPSW03-57631 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (19.5%)	poor calibration fit (%RSD>5 0), calibration drift (%D> - 90), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57632 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57633 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57634 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57635 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57636 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57637 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzoic acid	MSSVS	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (25%)	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57638 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (55%)	low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57639 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57640 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57641 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (59.5%)	low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57642 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57643 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		none	0.04 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57644 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57645 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (27%)	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery	329694	0	0	0	0	0	0	0		
SPSW03-57646 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57647 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57648 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57649 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57650 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57651 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57652 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	J	0.00237 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and 3 SQL	329694	0	0	0	0	0	0	0		
SPSW03-57653 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 (7)	poor calibration fit (%RSD>1	329694	0	0	0	0	0	0	0		
SPSW03-57654 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57655 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		
SPSW03-57656 003	2060804281 0	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	2060804281 0	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0	0		

			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57657 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG				GCAL	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery 3 (47%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57658 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG				GCAL	low MS/MSD ave recovery 3 (55.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57659 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG				GCAL	calibration drift (%D=-- 3 20)	329694	0	0	0		0	0	0
SPSW03-57660 003	20608042810 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57661 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3&P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG				GCAL	low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery 3 (14%)	329694	0	0	0		0	0	0
SPSW03-57662 003	20608042810 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57663 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG				GCAL	poor calibration fit (%RSD=26), calibration drift (%D=-81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery 3 (13.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57664 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG				GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57665 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG				GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57666 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG				GCAL	low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery 3 (14%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57667 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery 3 (14%)	329694	0	0	0		0	0	0
SPSW03-57668 003	20608042810 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57669 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG				GCAL	low LCS/LCSD ave recovery (32%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery 3 (14%)	329694	0	0	0		0	0	0
SPSW03-57670 003	20608042810 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
SPSW03-57671 003	20608042810 SITE	SW8270C				20608042810-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG				GCAL	extremely low LCSD recovery (2%), poor calibration fit (%RSD=26), low MS/MSD ave recovery 3 (22.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57672 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine(Azobenzene)	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG				GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57673 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57674 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57675 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2,6-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57676 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57677 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
57678 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57679 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57680 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57681 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG				GCAL	low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57682 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG				GCAL	3 none	329694	0	0	0		0	0	0
57683 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57684 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57685 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	3,3-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG				GCAL	3 none	329694	0	0	0		0	0	0
57686 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57687 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57688 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG				GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57689 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG				GCAL	low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900														
57690 SW-600	20608042804 SITE	SW8270C				20608042804-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	J	J	0.000814 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG				GCAL	result is between SDL and MDL, low MS/MSD ave recovery 3 (57%)	329694	0	0	0		0	0	0

57691	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57692	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57693	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (38%), low Acid SU recovery (28%)	329694	0	0	0	0	0	0
57694	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57695	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57696	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57697	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%)	329694	0	0	0	0	0	0
57698	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57699	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57700	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
57701	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%)	329694	0	0	0	0	0	0
57702	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57703	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57704	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57705	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57706	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57707	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%)	329694	0	0	0	0	0	0
57708	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	329694	0	0	0	0	0	0
57709	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57710	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57711	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
57712	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57713	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.025	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00287 J mg/L)	329694	0	0	0	0	0	0
57714	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57715	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	J	U	0.00041	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00192 J mg/L), low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), result is between SDL and SQL	329694	0	0	0	0	0	0
57716	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57717	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57718	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57719	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57720	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57721	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57722	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.0029	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329694	0	0	0	0	0	0
57723	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
57724	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57725	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57726	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57727	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694	0	0	0	0	0	0
57728	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694	0	0	0	0	0	0
57729	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694	0	0	0	0	0	0
57730	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57731	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (28%)	329694	0	0	0	0	0	0
57732	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57733	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0	0	0	0
57734	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57735	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57736	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery (28%)	329694	0	0	0	0	0	0
57737	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (28%)	329694	0	0	0	0	0	0
57738	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

| | | |

57820	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	93.6	94		0	0	0	
57821	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	40.9	82		0	0	0	
57822	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	57.3	57		0	0	0	
57823	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	42.4	85		0	0	0	
57824	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	37	37		0	0	0	
57825	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	39.3	79		0	0	0	
57826	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	93.6	94		0	0	0	
57827	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	40.9	82		0	0	0	
57828	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	57.3	57		0	0	0	
57829	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	42.4	85		0	0	0	
57830	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	37	37		0	0	0	
57831	LCS for HBN 329585 [EXTO/14 410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	39.3	79		0	0	0	
57832	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2770	83		0	0	0	
57833	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1230	74		0	0	0	
57834	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2450	74		0	0	0	
57835	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1160	70		0	0	0	
57836	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2200	66		0	0	0	
57837	LCS for HBN 329588 [EXTO/14 413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1290	77		0	0	0	
57838	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	96.1	96	397847	100	93.6	94	3
57839	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	39.1	78	397847	50	40.9	82	5
57840	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	55.8	56	397847	100	57.3	57	3
57841	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	42.7	85	397847	50	42.4	85	0.7
57842	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	33.6	34	397847	100	37	37	10
57843	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	34.5	69	397847	50	39.3	79	13
57844	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	96.1	96	397847	100	93.6	94	3
57845	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	39.1	78	397847	50	40.9	82	5
57846	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	55.8	56	397847	100	57.3	57	3
57847	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	42.7	85	397847	50	42.4	85	0.7
57848	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	33.6	34	397847	100	37	37	10
57849	LCSD for HBN 329585 [EXTO/14 41	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	34.5	69	397847	50	39.3	79	13
57850	LCSD for HBN 329588 [EXTO/14 41	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2760	83	397867	3330	2770	83	0.4
57851	LCSD for HBN 329588 [EXTO/14 41	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1260	76	397867	1670	1230	74	2
57852	LCSD for HBN 329588 [EXTO/14 41	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2470	74	397867	3330	2450	74	0.8
57853	LCSD for HBN 329588 [EXTO/14 41	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1170	70	397867	1670	1160	70	0.9
57854	LCSD for HBN 329588 [EXTO/14 41	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2090	63	397867	3330	2200	66	5
57855	LCSD for HBN 329588 [EXTO/14 41	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1260	76	397867	1670	1290	77	2
57856	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	89.5	90		0	0	0	
57857	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	39.6	79		0	0	0	
57858	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	49.4	49		0	0	0	
57859	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	43.5	87		0	0	0	
57860	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	100	30.3	30		0	0	0	
57861	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	50	46	92		0	0	0	
57862	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	89.5	90		0	0	0	
57863	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	39.6	79		0	0	0	
57864	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	49.4	49		0	0	0	
57865	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	43.5	87		0	0	0	
57866	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	100	30.3	30		0	0	0	
57867	MB for HBN 329585 [EXTO/14 410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329694	50	46	92		0	0	0	
57868	MB for HBN 329588 [EXTO/14 413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2330	70		0	0	0	
57869	MB for HBN 329588 [EXTO/14 413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1670	1250	75		0	0	0	
57870	MB for HBN 329588 [EXTO/14 413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3330	2230	67		0	0	0	

| | | |

57958	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.012	ug/kg	0.000115	0.000386	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12	108		
57959	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0101	ug/kg	0.000217	0.000726	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.1	91		
57960	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0115	ug/kg	0.000105	0.000352	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	104		
57961	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0104	ug/kg	0.000104	0.000348	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.4	94		
57962	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.0139	ug/kg	0.000173	0.000579	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.9	126		
57963	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0112	ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2	101		
57964	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0118	ug/kg	0.000189	0.000632	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.8	107		
57965	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0113	ug/kg	0.000263	0.00088	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.3	102		
57966	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.0125	ug/kg	0.000129	0.000433	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5	113		
57967	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0113	ug/kg	0.000183	0.000613	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.3	102		
57968	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.011	ug/kg	0.000218	0.000732	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11	100		
57969	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0131	ug/kg	0.000117	0.000394	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.1	118		
57970	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0111	ug/kg	0.000136	0.000454	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.1	101		
57971	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0141	ug/kg	0.000185	0.000621	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	14.1	128		
57972	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0115	ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	104		
57973	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.0125	ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5	113		
57974	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0165	ug/kg	0		0		0.0667	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		22.1	16.5	74	168604001	8.19
57975	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0103	ug/kg	0.00033	0.00111	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.3		168604001	2.36
57976	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0102	ug/kg	0.000275	0.000921	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.2		168604001	3.7
57977	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.0122	ug/kg	0.000231	0.000774	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.2		168604001	7.41
57978	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.0123	ug/kg	0.000205	0.000685	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.3		168604001	3.16
57979	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.0112	ug/kg	0.0001	0.000336	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2		168604001	0.714
57980	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0106	ug/kg	0.000107	0.000359	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.6		168604001	1.75
57981	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0114	ug/kg	0.000122	0.00041	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.4		168604001	0.728
57982	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.0126	ug/kg	0.000111	0.00037	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6		168604001	0.193
57983	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.0119	ug/kg	0.000095	0.000318	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.9		168604001	0.687
57984	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0133	ug/kg	0.000191	0.000641	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.3		168604001	0.184
57985	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.011	ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11		168604001	1.83
57986	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0125	ug/kg	0.000241	0.000807	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5		168604001	2
57987	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.0123	ug/kg	0.000116	0.000388	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.3		168604001	2
57988	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0128	ug/kg	0.000123	0.000411	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.8		168604001	1.02
57989	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0129	ug/kg	0.000214	0.000715	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.9		168604001	2.11
57990	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.0122	ug/kg	0.000115	0.000386	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.2		168604001	2.09
57991	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0102	ug/kg	0.000217	0.000726	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.2		168604001	0.631
57992	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0116	ug/kg	0.000105	0.000352	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.6		168604001	1.14
57993	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0106	ug/kg	0.000104	0.000348	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.6		168604001	1.35
57994	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.0139	ug/kg	0.000173	0.000579	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.9		168604001	0.261
57995	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0112	ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2		168604001	0.35
57996	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0118	ug/kg	0.000189	0.000632	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.8		168604001	0.592
57997	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0115	ug/kg	0.000263	0.00088	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5		168604001	1.13
57998	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.0125	ug/kg	0.000129	0.000433	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5		168604001	0.463
57999	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0115	ug/kg	0.000183	0.000613	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5		168604001	1.6
58000	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.011	ug/kg	0.000218	0.000732	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11		168604001	0.195
58001	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0126	ug/kg	0.000117	0.000394	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6		168604001	3.23
58002	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0107	ug/kg	0.000136	0.000454	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.7		168604001	4.2
58003	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0138	ug/kg	0.000185	0.000621	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.8		168604001	2.11
58004	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0113	ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.3		168604001	1.65
58005	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.0126	ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6		168604001	0.434
58006	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00557	ug/kg	0		0		0.0333	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		6.67	5.57	84		
58007	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00329	ug/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.29	99		
58008	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00314	ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.14	94		
58009	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00404	ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	4.04	121		
58010	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00372	ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.72	111		
58011	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00345	ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.45	103		
58012	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00334	ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.34	100		
58013	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00349	ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.49	105		
58014	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00366	ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.66	110		
58015	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00359	ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.59	108		
58016	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00413	ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	4.13	124		
58017	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00338	ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.38	101		
58018	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00368	ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.68	110		
58019	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00352	ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.52	106		
58020	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00393	ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.93	118		
58021	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00401	ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	4.01	120		
58022	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00372	ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.72	111		
58023	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00326	ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.26	98		
58024	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00364	ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.64	109		
58025	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00333	ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.33	100		
58026	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00403	ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	4.03	121		
58027	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00328	ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.28	99		
58028	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00344	ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.44	103		
58029	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00328	ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.28	98		
58030	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00354	ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.54	106		
58031	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00352	ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.52	106		
58032	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00318	ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.18	95		
58033	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00381	ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.81	114		
58034	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00319	ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.19	96		
58035	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00414	ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	4.14	124		
58036	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00336	ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.36	101		
58037	LCS	1201160337 LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00367	ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.67	110		
58038	MB	1201160336 LB	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00551	ug/kg	0		0		0.0333	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		6.67		83		
58039	MB	1201160336 LB	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333	ug/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733						
58040	MB	1201160336 LB	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278	ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733						

| | | |

58124	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	UJ	7.07E-06 ug/L	6.15E-06	7.07E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58125	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	UJ	3.67E-06 ug/L	3.19E-06	3.67E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58126	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	UJ	2.17E-06 ug/L	1.89E-06	2.17E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58127	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	UJ	4.89E-06 ug/L	4.25E-06	4.89E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58128	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	UJ	5.99E-06 ug/L	5.21E-06	5.99E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58129	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	UJ	5.01E-06 ug/L	4.36E-06	5.01E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58130	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	UJ	6.26E-06 ug/L	5.45E-06	6.26E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58131	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	UJ	3.86E-06 ug/L	3.36E-06	3.86E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58132	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	UJ	1.94E-06 ug/L	1.69E-06	1.94E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58133	FWPSW01-001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	16860300 1.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	UJ	2.51E-06 ug/L	2.18E-06	2.51E-06	0.00001	1.15E-05	0.00115	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427					
58134	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000106 ug/L					0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.2	0.106	53		
58135	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.000066 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.066	66		
58136	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000717 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0717	72		
58137	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P		0.000105 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.105	105		
58138	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0000881 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0881	88		
58139	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0000664 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0664	66		
58140	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000625 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0625	63		
58141	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000704 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0704	70		
58142	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0000697 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0697	70		
58143	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0000705 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0705	71		
58144	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0000785 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0785	79		
58145	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000676 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0676	68		
58146	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0000743 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0743	74		
58147	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000761 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0761	76		
58148	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.0000775 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0775	78		
58149	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.0000773 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0773	77		
58150	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.0000757 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0757	76		
58151	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.000062 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.062	62		
58152	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0000705 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0705	71		
58153	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000617 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0617	62		
58154	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0000905 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0905	91		
58155	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000708 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0708	71		
58156	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000721 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0721	72		
58157	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.000072 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.072	72		
58158	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0000789 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0789	79		
58159	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.0000735 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0735	74		
58160	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000639 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0639	64		
58161	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0000662 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0662	66		
58162	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0000705 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0705	71		
58163	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.0000913 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0913	91		
58164	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0000811 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0811	81		
58165	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.000089 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.089	89		
58166	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000112 ug/L					0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.2	0.112	56	168603001	6.28
58167	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000749 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0749		168603001	12.7
58168	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.000062 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.062		168603001	14.6
58169	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000102 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.102		168603001	2.70
58170	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0000921 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0921		168603001	4.51
58171	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0000779 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0779		168603001	15.9
58172	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000725 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0725		168603001	14.8
58173	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000804 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0804		168603001	13.2
58174	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.000078 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.078		168603001	11.2
58175	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.000081 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.081		168603001	13.8
58176	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0000926 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0926		168603001	16.5
58177	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000787 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0787		168603001	15.1
58178	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0000856 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0856		168603001	14.1
58179	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000838 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0838		168603001	9.70
58180	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.0000903 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0903		168603001	15.3
58181	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.0000932 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0932		168603001	18.6
58182	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.000086 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.086		168603001	12.8
58183	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.0000757 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0757		168603001	20.0
58184	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0000801 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0801		168603001	12.7
58185	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000712 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0712		168603001	14.3
58186	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0000994 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0994		168603001	9.37
58187	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000805 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0805		168603001	12.9
58188	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000662 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0662		168603001	8.57
58189	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0000794 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0794		168603001	9.79
58190	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0000863 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0863		168603001	8.97
58191	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.0000855 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0855		168603001	15.1
58192	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000698 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0698		168603001	8.77
58193	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0000728 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0728		168603001	9.56
58194	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0000784 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0784		168603001	10.5
58195	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.0000978 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0978		168603001	6.92
58196	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.000084 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.084		168603001	3.55
58197	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.0000924 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556627	0.1	0.0924		168603001	3.80
58198	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00013 ug/L	0		0				SUR					GEL	3							
58199	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000944 ug/L	0.00001	0.00001	0.00001	0.00001			SPIKE					GEL	3							
58200	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000883 ug/L	0.0000028	0.0000028	0.00001	0.00001			SPIKE					GEL	3							
58201	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000126 ug/L	4.83E-06	4.83E-06	0.00001	0.00001			SPIKE					GEL	3							
58202	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.000104 ug/L	3.65E-06	3.65E-06	0.00001	0.00001			SPIKE					GEL	3							
58203	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.000101 ug/L	2.05E-06	2.05E-06	0.00001	0.00001			SPIKE					GEL	3							
58204	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.000097 ug/L	1.51E-06	1.51E-06	0.00001	0.00001			SPIKE					GEL	3							
58205	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0001 ug/L	0.0000029	0.0000029	0.00001	0.00001			SPIKE					GEL	3							
58206	LCS		LCS	SW846 8082				NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.000104 ug/L	2.09E-06	2.09E-06	0.00001	0.00001			SPIKE					GEL	3							

58207 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.000104 ug/L	0.0000031	0.0000031	0.00001	0.00001		SPIKE		GEL	3				
58208 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y		0.00012 ug/L	2.17E-06	2.17E-06	0.00001	0.00001		SPIKE		GEL	3				
58209 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.0001 ug/L	2.55E-06	2.55E-06	0.00001	0.00001		SPIKE		GEL	3				
58210 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.000108 ug/L	4.11E-06	4.11E-06	0.00001	0.00001		SPIKE		GEL	3				
58211 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y		0.000103 ug/L	1.65E-06	1.65E-06	0.00001	0.00001		SPIKE		GEL	3				
58212 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.000115 ug/L	1.86E-06	1.86E-06	0.00001	0.00001		SPIKE		GEL	3				
58213 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.000118 ug/L	8.01E-06	8.01E-06	0.00001	0.00001		SPIKE		GEL	3				
58214 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y		0.000109 ug/L	2.33E-06	2.33E-06	0.00001	0.00001		SPIKE		GEL	3				
58215 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.0000978 ug/L	2.22E-06	2.22E-06	0.00001	0.00001		SPIKE		GEL	3				
58216 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Nonachlor (206)	ECD8A_1 1	KHO0117 9	40186-72-9	Y		0.000106 ug/L	2.04E-06	2.04E-06	0.00001	0.00001		SPIKE		GEL	3				
58217 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Octachlorobiphenyl (196)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.000096 ug/L	1.74E-06	1.74E-06	0.00001	0.00001		SPIKE		GEL	3				
58218 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.000124 ug/L	4.38E-06	4.38E-06	0.00001	0.00001		SPIKE		GEL	3				
58219 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.0000984 ug/L	1.83E-06	1.83E-06	0.00001	0.00001		SPIKE		GEL	3				
58220 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.0001 ug/L	6.15E-06	6.15E-06	0.00001	0.00001		SPIKE		GEL	3				
58221 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y		0.000097 ug/L	3.19E-06	3.19E-06	0.00001	0.00001		SPIKE		GEL	3				
58222 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.000107 ug/L	1.89E-06	1.89E-06	0.00001	0.00001		SPIKE		GEL	3				
58223 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y		0.000112 ug/L	4.25E-06	4.25E-06	0.00001	0.00001		SPIKE		GEL	3				
58224 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	Y	P	0.0000958 ug/L	5.21E-06	5.21E-06	0.00001	0.00001		SPIKE		GEL	3				
58225 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.000112 ug/L	4.36E-06	4.36E-06	0.00001	0.00001		SPIKE		GEL	3				
58226 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.0000958 ug/L	5.45E-06	5.45E-06	0.00001	0.00001		SPIKE		GEL	3				
58227 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.000125 ug/L	3.36E-06	3.36E-06	0.00001	0.00001		SPIKE		GEL	3				
58228 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.000104 ug/L	1.69E-06	1.69E-06	0.00001	0.00001		SPIKE		GEL	3				
58229 LCS	LCS	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	Y		0.000112 ug/L	2.18E-06	2.18E-06	0.00001	0.00001		SPIKE		GEL	3				
58230 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00013 ug/L	0	0				SUR		GEL	3				
58231 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	0.00001 ug/L	0.00001	0.00001	0.00001	0.00001		TRG		GEL	3				
58232 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001		TRG		GEL	3				
58233 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	4.83E-06 ug/L	4.83E-06	4.83E-06	0.00001	0.00001		TRG		GEL	3				
58234 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	3.65E-06 ug/L	3.65E-06	3.65E-06	0.00001	0.00001		TRG		GEL	3				
58235 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	2.05E-06 ug/L	2.05E-06	2.05E-06	0.00001	0.00001		TRG		GEL	3				
58236 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	1.51E-06 ug/L	1.51E-06	1.51E-06	0.00001	0.00001		TRG		GEL	3				
58237 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	0.0000029 ug/L	0.0000029	0.0000029	0.00001	0.00001		TRG		GEL	3				
58238 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	2.06E-06 ug/L	2.06E-06	2.06E-06	0.00001	0.00001		TRG		GEL	3				
58239 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	0.0000031 ug/L	0.0000031	0.0000031	0.00001	0.00001		TRG		GEL	3				
58240 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	2.17E-06 ug/L	2.17E-06	2.17E-06	0.00001	0.00001		TRG		GEL	3				
58241 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	2.55E-06 ug/L	2.55E-06	2.55E-06	0.00001	0.00001		TRG		GEL	3				
58242 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	4.11E-06 ug/L	4.11E-06	4.11E-06	0.00001	0.00001		TRG		GEL	3				
58243 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	N	U	1.65E-06 ug/L	1.65E-06	1.65E-06	0.00001	0.00001		TRG		GEL	3				
58244 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	1.86E-06 ug/L	1.86E-06	1.86E-06	0.00001	0.00001		TRG		GEL	3				
58245 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	8.01E-06 ug/L	8.01E-06	8.01E-06	0.00001	0.00001		TRG		GEL	3				
58246 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	2.33E-06 ug/L	2.33E-06	2.33E-06	0.00001	0.00001		TRG		GEL	3				
58247 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	2.22E-06 ug/L	2.22E-06	2.22E-06	0.00001	0.00001		TRG		GEL	3				
58248 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Nonachlor (206)	ECD8A_1 1	KHO0117 9	40186-72-9	N	U	2.04E-06 ug/L	2.04E-06	2.04E-06	0.00001	0.00001		TRG		GEL	3				
58249 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Octachlorobiphenyl (196)	ECD8A_1 1	KHO0117 8	52663-78-2	N	U	1.74E-06 ug/L	1.74E-06	1.74E-06	0.00001	0.00001		TRG		GEL	3				
58250 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	N	U	4.38E-06 ug/L	4.38E-06	4.38E-06	0.00001	0.00001		TRG		GEL	3				
58251 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	1.83E-06 ug/L	1.83E-06	1.83E-06	0.00001	0.00001		TRG		GEL	3				
58252 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	6.15E-06 ug/L	6.15E-06	6.15E-06	0.00001	0.00001		TRG		GEL	3				
58253 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	3.19E-06 ug/L	3.19E-06	3.19E-06	0.00001	0.00001		TRG		GEL	3				
58254 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	1.89E-06 ug/L	1.89E-06	1.89E-06	0.00001	0.00001		TRG		GEL	3				
58255 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	4.25E-06 ug/L	4.25E-06	4.25E-06	0.00001	0.00001		TRG		GEL	3				
58256 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	5.21E-06 ug/L	5.21E-06	5.21E-06	0.00001	0.00001		TRG		GEL	3				
58257 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	4.36E-06 ug/L	4.36E-06	4.36E-06	0.00001	0.00001		TRG		GEL	3				
58258 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	5.45E-06 ug/L	5.45E-06	5.45E-06	0.00001	0.00001		TRG		GEL	3				
58259 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	3.36E-06 ug/L	3.36E-06	3.36E-06	0.00001	0.00001		TRG		GEL	3				
58260 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	1.69E-06 ug/L	1.69E-06	1.69E-06	0.00001	0.00001		TRG		GEL	3				
58261 MB	LB	SW846 8082	NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	2.18E-06 ug/L	2.18E-06	2.18E-06	0.00001	0.00001		TRG		GEL	3				
58262 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000115 ug/L	0	0				SUR		GEL	3				
58263 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	U2	0.0000111 ug/L	0.00001	0.0000111	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58264 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	U2	3.11E-06 ug/L	0.0000028	3.11E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58265 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	U2	5.37E-06 ug/L	4.83E-06	5.37E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58266 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	U2	4.06E-06 ug/L	3.65E-06	4.06E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58267 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	U2	2.28E-06 ug/L	2.05E-06	2.28E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58268 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	U2	1.68E-06 ug/L	1.51E-06	1.68E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58269 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	U2	3.22E-06 ug/L	0.0000029	3.22E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58270 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	U2	2.33E-06 ug/L	2.06E-06	2.33E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58271 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	U2	3.44E-06 ug/L	0.0000031	3.44E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58272 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	U2	2.41E-06 ug/L	2.17E-06	2.41E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58273 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	U2	2.83E-06 ug/L	2.55E-06	2.83E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58274 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	U2	4.57E-06 ug/L	4.11E-06	4.57E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58275 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	N	U	U2	1.83E-06 ug/L	1.65E-06	1.83E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58276 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	U2	2.07E-06 ug/L	1.86E-06	2.07E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58277 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	U2	0.0000089 ug/L	8.01E-06	0.0000089	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58278 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	U2	2.59E-06 ug/L	2.33E-06	2.59E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58279 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	U2	2.47E-06 ug/L	2.22E-06	2.47E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58280 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Nonachlor (206)	ECD8A_1 1	KHO0117 9	40186-72-9	N	U	U2	2.27E-06 ug/L	2.04E-06	2.27E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58281 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Octachlorobiphenyl (196)	ECD8A_1 1	KHO0117 8	52663-78-2	N	U	U2	1.93E-06 ug/L	1.74E-06	1.93E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58282 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	N	U	U2	4.87E-06 ug/L	4.38E-06	4.87E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58283 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	U2	2.03E-06 ug/L	1.83E-06	2.03E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58284 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	U2	6.83E-06 ug/L	6.15E-06	6.83E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58285 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	U2	3.54E-06 ug/L	3.19E-06	3.54E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58286 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	U2	0.0000221 ug/L	1.89E-06	0.0000221	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58287 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	U2	4.72E-06 ug/L	4.25E-06	4.72E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58288 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	U2	5.79E-06 ug/L	5.21E-06	5.79E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58289 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	U2	4.84E-06 ug/L	4.36E-06	4.84E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			
58290 SW-600	SITE	SW846 8082	8/2/2006 16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	U2	6.06E-06 ug/L	5.45E-06	6.06E-06	0.00001	1.11E-05	TRG		GEL	3	low SU recovery (52%)			

| | | |

58351	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58352	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58353	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58354	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58355	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58356	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58357	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58358	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58359	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58360	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58361	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58362	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58363	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58364	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58365	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58366	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58367	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58368	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58369	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58370	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58371	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58372	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58373	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58374	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58375	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58376	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58377	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58378	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58379	LCS	1201128146	LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040		0		
58380	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A.I_1	KHO01178	12674-11-2	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58381	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58382	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A.I_1	KHO01178	11141-16-5	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58383	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58384	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58385	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A.I_1	KHO01178	11097-69-1	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58386	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A.I_1	KHO01178	11096-82-5	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58387	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00508	mg/kg	0		0		0.0333	1	SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	5.08	76	
58388	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00137	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.37	82	
58389	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y	P	0.00158	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.58	95	
58390	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P	0.00206	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	2.06	123	
58391	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	B	0.00167	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.67	100	
58392	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00147	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.47	89	
58393	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00141	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.41	85	
58394	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00156	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.56	94	
58395	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00145	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.45	87	
58396	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00158	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.58	95	
58397	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00168	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.68	101	
58398	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00147	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.47	88	
58399	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0016	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.6	96	
58400	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00154	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.54	92	
58401	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00161	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.61	97	
58402	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00168	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.68	101	
58403	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00159	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.59	96	
58404	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00137	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.37	82	
58405	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00155	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.55	93	
58406	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00136	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.36	82	
58407	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.00191	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.91	114	
58408	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00138	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.38	83	
58409	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0014	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.4	84	
58410	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00143	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.43	86	
58411	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00157	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.57	94	
58412	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00148	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.48	89	
58413	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00145	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.45	87	
58414	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00177	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.77	106	
58415	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00142	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.42	85	
58416	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00193	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.93	116	
58417	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00158	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.58	95	
58418	LCS	1201128742	LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00149	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.49	89	
58419	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A.I_1	KHO01178	12674-11-2	Y		0.0244	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040	33.3			9.75

58420 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58421 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A.I_1	KHO01178	11141-16-5	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58422 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58423 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58424 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A.I_1	KHO01178	11097-69-1	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58425 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A.I_1	KHO01178	11096-82-5	Y		0.0257	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040	33.3		8.57
58426 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00495	mg/kg	0		0		0.0333	1	SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	74	12.0
58427 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58428 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58429 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58430 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58431 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58432 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58433 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58434 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58435 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58436 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58437 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58438 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58439 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58440 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58441 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58442 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58443 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58444 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58445 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58446 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58447 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58448 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58449 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58450 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58451 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58452 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58453 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58454 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58455 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58456 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58457 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0.00
58458 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A.I_1	KHO01178	12674-11-2	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58459 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58460 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A.I_1	KHO01178	11141-16-5	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58461 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58462 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58463 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A.I_1	KHO01178	11097-69-1	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58464 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A.I_1	KHO01178	11096-82-5	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58465 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00553	mg/kg	0		0		0.0333	1	SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	83	8.51
58466 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00139	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		1.58
58467 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00169	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.76
58468 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P	0.0023	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		11.2
58469 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	B	0.00191	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		13.3
58470 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00153	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		3.50
58471 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0015	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		5.90
58472 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00168	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		7.50
58473 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.0016	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		9.90
58474 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.0017	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.80
58475 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00175	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		3.83
58476 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00156	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.14
58477 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00174	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		8.39
58478 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00175	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		12.9
58479 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00171	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		5.59
58480 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00175	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		4.41
58481 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.0017	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.60

58482 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00147 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			7.01
58483 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00164 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			5.84
58484 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00137 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			0.832
58485 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.0021 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			9.69
58486 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00153 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			10.0
58487 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00154 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			9.92
58488 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0016 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			11.3
58489 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00174 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			10.1
58490 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0016 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			7.73
58491 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00162 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			11.7
58492 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00208 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			15.9
58493 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00162 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			13.1
58494 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0022 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			13.0
58495 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00178 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			11.9
58496 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00183 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		1.67			20.4
58497 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00494 mg/kg	0		0		0.0333	1 SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		6.67		74	
58498 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58499 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58500 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58501 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58502 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58503 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58504 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58505 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58506 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58507 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58508 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58509 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58510 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58511 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58512 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58513 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58514 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58515 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58516 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58517 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58518 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58519 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58520 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58521 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58522 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58523 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58524 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58525 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58526 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58527 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58528 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036					
58529 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00444 mg/kg	0		0		0.0333	1 SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		6.67	4.44	67	
58530 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00118 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.18	71	
58531 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00142 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.42	85	
58532 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00173 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.73	104	
58533 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00151 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.51	91	
58534 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00123 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.23	74	
58535 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00118 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.18	71	
58536 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.24	74	
58537 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00129 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.29	77	
58538 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00131 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.31	79	
58539 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00141 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.41	85	
58540 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00123 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.23	74	
58541 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00136 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.36	81	
58542 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00133 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.33	80	
58543 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00134 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.34	81	
58544 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00141 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.41	85	
58545 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00131 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.31	79	
58546 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00116 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.16	70	
58547 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00133 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.33	80	
58548 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00119 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.19	72	
58549 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00165 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.65	99	
58550 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00121 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.21	73	
58551 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00118 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.18	71	
58552 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00123 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.23	74	
58553 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00134 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.34	80	
58554 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00136 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.36	82	
58555 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00125 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.25	75	
58556 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0016 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.6	96	
58557 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00126 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.26	75	
58558 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00171 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.71	103	
58559 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00135 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.35	81	
58560 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00132 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		1.67	1.32	79	
58561 IWSE-03-054-(0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0426 mg/kg	0		0		0.2	1 SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		57.3	42.6	74	
58562 IWSE-03-054-(0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0115 mg/kg	0.00033	0.00287	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.5	81	
58563 IWSE-03-054-(0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0115 mg/kg	0.000275	0.00239	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.5	81	
58564 IWSE-03-054-(0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P	0.0163 mg/kg	0.000231	0.00201	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	16.3	113	

| | | |

58648	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000481	mg/kg	0.000263	0.000481	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58649	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000237	mg/kg	0.000129	0.000237	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58650	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000335	mg/kg	0.000183	0.000335	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58651	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.0004	mg/kg	0.000218	0.0004	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58652	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000215	mg/kg	0.000117	0.000215	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58653	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000248	mg/kg	0.000136	0.000248	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58654	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.00034	mg/kg	0.000185	0.00034	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58655	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000267	mg/kg	0.000146	0.000267	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58656	IWSE28-056-(0-0.5)	166215001	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01			SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000541	mg/kg	0.000296	0.000541	0.00033	0.000604	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58657	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0102	mg/kg	0		0		0.0333	1	SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	12.8		80					
58658	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.00064	mg/kg	0.00033	0.00064	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58659	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000533	mg/kg	0.000275	0.000533	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58660	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000448	mg/kg	0.000231	0.000448	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58661	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000397	mg/kg	0.000205	0.000397	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58662	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000195	mg/kg	0.0001	0.000195	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58663	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000208	mg/kg	0.000107	0.000208	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58664	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000238	mg/kg	0.000122	0.000238	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58665	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000214	mg/kg	0.000111	0.000214	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58666	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000184	mg/kg	0.000095	0.000184	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58667	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000371	mg/kg	0.000191	0.000371	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58668	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000309	mg/kg	0.000159	0.000309	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58669	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000467	mg/kg	0.000241	0.000467	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58670	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000225	mg/kg	0.000116	0.000225	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58671	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000238	mg/kg	0.000123	0.000238	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58672	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000414	mg/kg	0.000214	0.000414	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58673	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000223	mg/kg	0.000115	0.000223	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58674	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000421	mg/kg	0.000217	0.000421	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58675	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000204	mg/kg	0.000105	0.000204	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58676	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000202	mg/kg	0.000104	0.000202	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58677	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000335	mg/kg	0.000173	0.000335	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58678	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000309	mg/kg	0.000159	0.000309	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58679	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000366	mg/kg	0.000189	0.000366	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58680	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.00051	mg/kg	0.000263	0.00051	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58681	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000251	mg/kg	0.000129	0.000251	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58682	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000355	mg/kg	0.000183	0.000355	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58683	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000424	mg/kg	0.000218	0.000424	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58684	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000228	mg/kg	0.000117	0.000228	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58685	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000263	mg/kg	0.000136	0.000263	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58686	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.00036	mg/kg	0.000185	0.00036	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58687	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000283	mg/kg	0.000146	0.000283	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58688	IWSE-09-055 (0-0.5)	166215002	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01			SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000574	mg/kg	0.000296	0.000574	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040								
58689	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0439	mg/kg	0		0		0.2	1	SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036	57.3		77					
58690	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.00287	mg/kg	0.00033	0.00287	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58691	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.00239	mg/kg	0.000275	0.00239	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58692	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.00201	mg/kg	0.000231	0.00201	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58693	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.00178	mg/kg	0.000205	0.00178	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58694	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000871	mg/kg	0.0001	0.000871	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58695	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000931	mg/kg	0.000107	0.000931	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58696	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.00106	mg/kg	0.000122	0.00106	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58697	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.00096	mg/kg	0.000111	0.00096	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58698	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000825	mg/kg	0.000095	0.000825	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58699	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.00166	mg/kg	0.000191	0.00166	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58700	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.00138	mg/kg	0.000159	0.00138	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58701	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.00209	mg/kg	0.000241	0.00209	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58702	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.00101	mg/kg	0.000116	0.00101	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58703	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.00107	mg/kg	0.000123	0.00107	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58704	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.00185	mg/kg	0.000214	0.00185	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58705	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.001	mg/kg	0.000115	0.001	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58706	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.00188	mg/kg	0.000217	0.00188	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58707	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000911	mg/kg	0.000105	0.000911	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58708	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000903	mg/kg	0.000104	0.000903	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58709	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.0015	mg/kg	0.000173	0.0015	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58710	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.00138	mg/kg	0.000159	0.00138	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58711	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.00164	mg/kg	0.000189	0.00164	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58712	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.00228	mg/kg	0.000263	0.00228	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58713	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.00112	mg/kg	0.000129	0.00112	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58714	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.00159	mg/kg	0.000183	0.00159	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58715	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.0019	mg/kg	0.000218	0.0019	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58716	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.00102	mg/kg	0.000117	0.00102	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58717	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.00118	mg/kg	0.000136	0.00118	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58718	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.00161	mg/kg	0.000185	0.00161	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58719	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.00127	mg/kg	0.000146	0.00127	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58720	IWSE-03-054 (0-0.5)	166215003	SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03			SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.00257	mg/kg	0.000296	0.00257	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036								
58743	SJ6SB82-164-(1-2)	20607191401	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	7471A_S_EX	total	SB	D	18.2588	Mercury	FIMS1	CNB	7439-97-6		B	J	0.011	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0
58744	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	7471A_S_EX	total	SB	D	6.4803	Mercury	FIMS1	CNB	7439-97-6		B	J	0.0096	mg/kg	0.002	0.0021	0.01	0.011	50	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0
58745	SK7SB91-181-(0-0.5)	20607191403	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	7471A_S_EX	total	SB	D	11.3879	Mercury	FIMS1	CNB	7439-97-6		B	J	0.0032	mg/kg	0.002	0.0023	0.01	0.011	50	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0
58746	SK7SB91-182-(1-2)	20607191406	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	7471A_S_EX	total	SB	D	16.8838	Mercury	FIMS1	CNB	7439-97-6		U	none	0.0024	mg/kg	0.002	0.0024	0.01	0.012	49.1803279	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328380	0	0	0			0	0	0
58747	SK7SB98-196-(1-2)	20607191407	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	7471A_S_EX	total	SB	D	16.5111	Mercury	FIMS1	CNB	7439-97-6		B	J	0.0074	mg/kg	0.002	0.0024	0.01	0.012	49.1803279	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0
58748	SB-509-(1-2)	20607191408	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	7471A_S_EX	total	SB	D	17.819	Mercury	FIMS1	CNB	7439-97-6		B	J	0.01	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0
58749	SB-508-(0-0.5)	20607191409	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	7471A_S_EX	total	SB	D	6.2951	Mercury	FIMS1	CNB	7439-97-6		B	J	0.0069	mg/kg	0.002	0.0021	0.01	0.011	50	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0
58750	SL7SB98-195-(0-0.5)	20607191410	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	7471A_S_EX	total	SB	D	14.1544	Mercury	FIMS1	CNB	7439-97-6		B	J	0.008	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328380	0	0	0			0	0	0

| | | |

58824	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000288	mg/kg	0.000359	0.000288	0.005	0.00401	0.61957869	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58825	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000394	mg/kg	0.000359	0.000394	0.005	0.00548	0.72886297	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58826	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000357	mg/kg	0.000359	0.000357	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58827	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000314	mg/kg	0.000359	0.000314	0.005	0.00437	0.77160494	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58828	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloroethene	MSV4	AJV	75-35-4	U		0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390		0	0	0			0	0	0	
58829	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloroethene	MSV4	AJV	75-35-4			0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24	96		0	0	0	0	
58830	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloroethene	MSV4	AJV	75-35-4			0.0246	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.6	98	392249	0	25	24	96	2
58831	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000124	mg/kg	0.00013	0.000124	0.005	0.00477	0.70224719	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58832	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000126	mg/kg	0.00013	0.000126	0.005	0.00486	0.79239303	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58833	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000116	mg/kg	0.00013	0.000116	0.005	0.00447	0.77279753	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58834	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.00014	mg/kg	0.00013	0.00014	0.005	0.00538	0.87260035	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58835	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000104	mg/kg	0.00013	0.000104	0.005	0.00401	0.61957869	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58836	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000142	mg/kg	0.00013	0.000142	0.005	0.00548	0.72886297	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58837	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000129	mg/kg	0.00013	0.000129	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58838	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000114	mg/kg	0.00013	0.000114	0.005	0.00437	0.77160494	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58839	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloropropene	MSV4	AJV	563-58-6	U		0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390		0	0	0			0	0	0	
58840	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloropropene	MSV4	AJV	563-58-6			0.025	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	25	100		0	0	0	0	
58841	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloropropene	MSV4	AJV	563-58-6			0.0228	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	22.8	91	392249	0	25	25	100	9
58842	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000234	mg/kg	0.000245	0.000234	0.005	0.00191	0.70224719	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58843	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000238	mg/kg	0.000245	0.000238	0.005	0.00194	0.79239303	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58844	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000219	mg/kg	0.000245	0.000219	0.005	0.00179	0.77279753	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58845	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000264	mg/kg	0.000245	0.000264	0.005	0.00215	0.87260035	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58846	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000197	mg/kg	0.000245	0.000197	0.005	0.0016	0.61957869	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58847	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000269	mg/kg	0.000245	0.000269	0.005	0.00219	0.72886297	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58848	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000244	mg/kg	0.000245	0.000244	0.005	0.00199	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58849	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000214	mg/kg	0.000245	0.000214	0.005	0.00175	0.77160494	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58850	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U		0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390		0	0	0			0	0	0	
58851	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,3-Trichloropropane	MSV4	AJV	96-18-4			0.0246	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.6	98		0	0	0	0	
58852	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,3-Trichloropropane	MSV4	AJV	96-18-4			0.0219	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	21.9	88	392249	0	25	24.6	98	12
58853	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000312	mg/kg	0.000327	0.000312	0.005	0.00477	0.70224719	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58854	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000318	mg/kg	0.000327	0.000318	0.005	0.00486	0.79239303	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58855	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000292	mg/kg	0.000327	0.000292	0.005	0.00447	0.77279753	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58856	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000352	mg/kg	0.000327	0.000352	0.005	0.00538	0.87260035	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58857	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000262	mg/kg	0.000327	0.000262	0.005	0.00401	0.61957869	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58858	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000358	mg/kg	0.000327	0.000358	0.005	0.00548	0.72886297	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58859	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000325	mg/kg	0.000327	0.000325	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58860	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000286	mg/kg	0.000327	0.000286	0.005	0.00437	0.77160494	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328390		0	0	0			0	0	0	
58861	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390		0	0	0			0	0	0	
58862	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1			0.024	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24	96		0	0	0	0	
58863	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1			0.023	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23	92	392249	0	25	24	96	4
58864	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000189	mg/kg	0.000198	0.000189	0.005	0.00477	0.70224719	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58865	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000192	mg/kg	0.000198	0.000192	0.005	0.00486	0.79239303	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58866	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000177	mg/kg	0.000198	0.000177	0.005	0.00447	0.77279753	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58867	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000213	mg/kg	0.000198	0.000213	0.005	0.00538	0.87260035	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58868	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000159	mg/kg	0.000198	0.000159	0.005	0.00401	0.61957869	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58869	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000217	mg/kg	0.000198	0.000217	0.005	0.00548	0.72886297	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58870	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000197	mg/kg	0.000198	0.000197	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58871	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.000933	mg/kg	0.000198	0.000173	0.005	0.00437	0.77160494	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328390		0	0	0			0	0	0	
58872	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390		0	0	0			0	0	0	
58873	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6			0.0239	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.9	96		0	0	0	0	
58874	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6			0.0246	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.6	98	392249	0	25	23.9	96	3
58875	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000826	mg/kg	0.000866	0.000826	0.005	0.00477	0.70224719	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58876	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000842	mg/kg	0.000866	0.000842	0.005	0.00486	0.79239303	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58877	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000774	mg/kg	0.000866	0.000774	0.005	0.00447	0.77279753	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58878	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000932	mg/kg	0.000866	0.000932	0.005	0.00538	0.87260035	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58879	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000695	mg/kg	0.000866	0.000695	0.005	0.00401	0.61957869	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58880	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000949	mg/kg	0.000866	0.000949	0.005	0.00548	0.72886297	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58881	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000861	mg/kg	0.000866	0.000861	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58882	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000757	mg/kg	0.000866	0.000757	0.005	0.00437	0.77160494	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390		0	0	0			0	0	0	
58883	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U		0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390		0	0	0			0	0	0	
58884	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8			0.0259	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	25.9	104		0	0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

SI2SB70-139-(0-60113 0.5)	20607191521 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S ,EX	SB	D	4.4729	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0137 mg/kg	0.0132	0.0137	0.33	0.343	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2SB71-141-(0-60114 142-(1-2)	20607191522 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S ,EX	SB	D	17.0742	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.395	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2SB71-141-(0-60115 0.5)	20607191523 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S ,EX	SB	D	6.852	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.014 mg/kg	0.0132	0.014	0.33	0.351	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI4SB73-60116 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S ,EX	SB	D	16.4372	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0156 mg/kg	0.0132	0.0156	0.33	0.392	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI4SB89-60117 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S ,EX	SB	D	13.9022	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.015 mg/kg	0.0132	0.015	0.33	0.377	0.03279689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI8-507-(1-60118 2)	20607191527 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S ,EX	SB	D	14.2601	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.381	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK5SB89-60119 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S ,EX	SB	D	15.0654	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.387	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7SB76-60120 152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S ,EX	SB	D	15.4209	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.384	0.03279689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7SB76-151-(0-60121 0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S ,EX	SB	D	12.384	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0149 mg/kg	0.0132	0.0149	0.33	0.374	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI4SB61-60122 112-(1-2)	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S ,EX	SB	D	21.1009	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0165 mg/kg	0.0132	0.0165	0.33	0.414	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 60123 222]	391769 LB	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 60124 222]	391769 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 326325 [EXTO/14 60125 222]	391770 LCS	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.26 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2260	68	0	0	0	0
LCS for HBN 326325 [EXTO/14 60126 222]	391770 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.26 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2260	68	0	0	0	0
LCSD for HBN 326325 [EXTO/14 60127 22]	391771 LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.03 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2030	61	391770	0	3330	2260	68 11
LCSD for HBN 326325 [EXTO/14 60128 22]	391771 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.03 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2030	61	391770	0	3330	2260	68 11
MB for HBN 326338 [EXTO/14 60129 228]	391907 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
MB for HBN 326338 [EXTO/14 60130 228]	391907 LB	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 326338 [EXTO/14 60131 228]	391908 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.19 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2190	66	0	0	0	0
LCS for HBN 326338 [EXTO/14 60132 228]	391908 LCS	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.19 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2190	66	0	0	0	0
LCSD for HBN 326338 [EXTO/14 60133 22]	391909 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.36 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2360	71	391908	0	3330	2190	66 7
LCSD for HBN 326338 [EXTO/14 60134 22]	391909 LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2-Nitrophenol	MSSV3	RRR	88-75-5			2.36 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2360	71	391908	0	3330	2190	66 7
MB for HBN 326327 [EXTO/14 60135 222]	391791 LB	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2-Nitrophenol	MSSV5	JAR3	88-75-5	U		0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
MB for HBN 326327 [EXTO/14 60136 222]	391792 LCS	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2-Nitrophenol	MSSV5	JAR3	88-75-5			0.0725 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	72.5	73	0	0	0	0
MB for HBN 326327 [EXTO/14 60137 22]	391793 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2-Nitrophenol	MSSV5	JAR3	88-75-5			0.0738 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	73.8	74	391792	0	100	72.5	73 2
SL5SB96-60138 160-(1-2)	20607191423 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S ,EX	SB	D	12.9288	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0475 mg/kg	0.0415	0.0475	0.66	0.755	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL5SB96-191-(0-60139 0.5)	20607191424 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S ,EX	SB	D	15.4355	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.049 mg/kg	0.0415	0.049	0.66	0.78	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL6SB97-60140 194-(1-2)	20607191425 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S ,EX	SB	D	20.6725	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0519 mg/kg	0.0415	0.0519	0.66	0.826	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL6SB97-193-(0-60141 0.5)	20607191426 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S ,EX	SB	D	12.5533	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0469 mg/kg	0.0415	0.0469	0.66	0.747	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900										
SK0SB90-60142 180-(1-2)	20607191427 SITE	SW8270 C				20607191 427-S	NONE	20607191 4	8270C_S ,EX	SB	D	16.2886	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	UJ	0.0487 mg/kg	0.0415	0.0487	0.66	0.775	0.03279689	1 TRG					GCAL	low B/N SU recovery (49%), low B/N SU recovery 4 (51%)	328494	0	0	0		0	0	0
SI1SB69-60143 138-(1-2)	20607191512 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S ,EX	SB	D	22.7906	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0533 mg/kg	0.0415	0.0533	0.66	0.849	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI1SB69-137-(0-60144 0.5)	20607191513 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S ,EX	SB	D	10.2231	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0456 mg/kg	0.0415	0.0456	0.66	0.725	0.03286474	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK1SB85-60145 170-(1-2)	20607191514 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S ,EX	SB	D	33.5045	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0619 mg/kg	0.0415	0.0619	0.66	0.986	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK1SB85-169-(0-60146 0.5)	20607191515 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S ,EX	SB	D	14.0017	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0477 mg/kg	0.0415	0.0477	0.66	0.76	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL1SB92-60147 184-(1-2)	20607191516 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S ,EX	SB	D	19.5227	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0513 mg/kg	0.0415	0.0513	0.66	0.817	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL1SB92-183-(0-60148 0.5)	20607191517 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S ,EX	SB	D	15.5576	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0488 mg/kg	0.0415	0.0488	0.66	0.776	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL2SB93-60149 186-(1-2)	20607191518 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S ,EX	SB	D	11.7537	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.047 mg/kg	0.0415	0.047	0.66	0.748	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL2SB93-185-(0-60150 0.5)	20607191519 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S ,EX	SB	D	17.8448	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0503 mg/kg	0.0415	0.0503	0.66	0.801	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2SB70-139-(0-60151 0.5)	20607191521 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S ,EX	SB	D	4.4729	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0431 mg/kg	0.0415	0.0431	0.66	0.686	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2SB71-60152 142-(1-2)	20607191522 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S ,EX	SB	D	17.0742	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0497 mg/kg	0.0415	0.0497	0.66	0.791	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2SB71-141-(0-60153 0.5)	20607191523 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S ,EX	SB	D	6.852	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0441 mg/kg	0.0415	0.0441	0.66	0.702	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI4SB73-60154 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S ,EX	SB	D	16.4372	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0493 mg/kg	0.0415	0.0493	0.66	0.785	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK5SB89-60155 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S ,EX	SB	D	13.9022	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0474 mg/kg	0.0415	0.0474	0.66	0.754	0.03279689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI8-507-(1-60156 2)	20607191527 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S ,EX	SB	D	14.2601	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0479 mg/kg	0.0415	0.0479	0.66	0.762	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK5SB89-60157 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S ,EX	SB	D	15.0654	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0486 mg/kg	0.0415	0.0486	0.66	0.774	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7SB76-60158 152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S ,EX	SB	D	15.4209	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0482 mg/kg	0.0415	0.0482	0.66	0.768	0.03279689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7SB76-151-(0-60159 0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S ,EX	SB	D	12.384	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.047 mg/kg	0.0415	0.047	0.66	0.748	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI4SB61-60160 112-(1-2)	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S ,EX	SB	D	21.1009	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.052 mg/kg	0.0415	0.052	0.66	0.828	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 60161 222]	391769 LB	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 60162 222]	391769 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 326325 [EXTO/14 60163 222]	391770 LCS	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.65 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2650	80	0	0	0	0
LCS for HBN 326325 [EXTO/14 60164 222]	391770 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.65 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2650	80	0	0	0	0
LCSD for HBN 326325 [EXTO/14 60165 22]	391771 LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.38 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2380	71	391770	0	3330	2650	80 11
LCSD for HBN 326325 [EXTO/14 60166 22]	391771 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.38 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2380	71	391770	0	3330	2650	80 11
MB for HBN 326338 [EXTO/14 60167 228]	391907 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
MB for HBN 326338 [EXTO/14 60168 228]	391907 LB	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 326338 [EXTO/14 60169 228]	391908 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.11 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2110	63	0	0	0	0
LCS for HBN 326338 [EXTO/14 60170 228]	391908 LCS	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.11 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2110	63	0	0	0	0
LCSD for HBN 326338 [EXTO/14 60171 22]	391909 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.21 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2210	66	391908	0	3330	2110	63 5

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

60458	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0516	mg/kg	0.0434	0.0516	1.67	1.99	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60459	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0496	mg/kg	0.0434	0.0496	1.67	1.91	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60460	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0501	mg/kg	0.0434	0.0501	1.67	1.93	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60461	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0509	mg/kg	0.0434	0.0509	1.67	1.96	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60462	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0504	mg/kg	0.0434	0.0504	1.67	1.94	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60463	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0492	mg/kg	0.0434	0.0492	1.67	1.89	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60464	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0544	mg/kg	0.0434	0.0544	1.67	2.1	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60465	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
60466	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60467	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.04	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2040	61		0	0	0	0	
60468	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.04	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2040	61		0	0	0	0	
60469	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			1.87	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	1870	56	391770	0	3330	2040	61	9
60470	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			1.87	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1870	56	391770	0	3330	2040	61	9
60471	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60472	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60473	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.1	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2100	63		0	0	0	0	
60474	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.1	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2100	63		0	0	0	0	
60475	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.13	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2130	64	391908	0	3330	2100	63	1
60476	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.13	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2130	64	391908	0	3330	2100	63	1
60477	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.00175	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
60478	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.0251	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	25.1	25		0	0	0	0	
60479	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.0274	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	27.4	27	391792	0	100	25.1	25	9
60480	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00985	mg/kg	0.00861	0.00985	0.33	0.0755	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60481	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0137	mg/kg	0.00861	0.0102	0.33	0.078	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328494		0	0	0			0	0	0	
60482	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0108	mg/kg	0.00861	0.0108	0.33	0.0826	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60483	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00974	mg/kg	0.00861	0.00974	0.33	0.0747	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60484	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0101	mg/kg	0.00861	0.0101	0.33	0.0775	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0	
60485	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0111	mg/kg	0.00861	0.0111	0.33	0.0849	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60486	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0429	mg/kg	0.00861	0.00946	0.33	0.0725	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
60487	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0129	mg/kg	0.00861	0.0129	0.33	0.0986	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60488	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00991	mg/kg	0.00861	0.00991	0.33	0.076	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60489	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0107	mg/kg	0.00861	0.0107	0.33	0.0817	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60490	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0101	mg/kg	0.00861	0.0101	0.33	0.0776	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60491	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00975	mg/kg	0.00861	0.00975	0.33	0.0748	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60492	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0104	mg/kg	0.00861	0.0104	0.33	0.0801	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60493	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00895	mg/kg	0.00861	0.00895	0.33	0.0686	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60494	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0103	mg/kg	0.00861	0.0103	0.33	0.0791	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60495	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00915	mg/kg	0.00861	0.00915	0.33	0.0702	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60496	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102	mg/kg	0.00861	0.0102	0.33	0.0785	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60497	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00983	mg/kg	0.00861	0.00983	0.33	0.0754	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60498	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00994	mg/kg	0.00861	0.00994	0.33	0.0762	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60499	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0101	mg/kg	0.00861	0.0101	0.33	0.0774	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60500	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.01	mg/kg	0.00861	0.01	0.33	0.0768	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60501	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00976	mg/kg	0.00861	0.00976	0.33	0.0748	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60502	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0108	mg/kg	0.00861	0.0108	0.33	0.0828	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60503	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
60504	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60505	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2440	73		0	0	0	0	
60506	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2440	73		0	0	0	0	
60507	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.24	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2240	67	391770	0	3330	2440	73	9
60508	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.24	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2240	67	391770	0	3330	2440	73	9
60509	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60510	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60511	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2330	70		0	0	0	0	
60512	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2330	70		0	0	0	0	
60513	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.47	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2470	74	391908	0	3330	2330	70	6
60514	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.47	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2470	74	391908	0	3330	2330	70	6
60515	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthene	MSSV5	JAR3	83-32-9	U		0.000219	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
60516	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthene	MSSV5	JAR3	83-32-9			0.0726	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	72.6	73		0	0	0	0	
60517	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthene	MSSV5	JAR3	83-32-9			0.0761	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	76.1	76	391792	0	100	72.6	73	5
60518	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0112	mg/kg	0.00975	0.0112	0.33	0.0755	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60519	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0115	mg/kg	0.00975	0.0115	0.33	0.078	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60520	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0122	mg/kg	0.00975	0.0122	0.33	0.0826	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60521	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.011	mg/kg	0.00975	0.011	0.33	0.0747	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60522	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0115	mg/kg	0.00975	0.0115	0.33	0.0775	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0	
60523	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0125	mg/kg	0.00975	0.0125	0.33	0.0849	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

60880	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00711	mg/kg	0.00612	0.00711	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60881	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00694	mg/kg	0.00612	0.00694	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60882	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00768	mg/kg	0.00612	0.00768	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60883	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
60884	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60885	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.45	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2450	74		0	0	0	0	
60886	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.45	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2450	74		0	0	0	0	
60887	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.2	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2200	66	391770	0	3330	2450	74	11
60888	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.2	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2200	66	391770	0	3330	2450	74	11
60889	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60890	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60891	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.61	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2610	78		0	0	0	0	
60892	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.61	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2610	78		0	0	0	0	
60893	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.69	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2690	81	391908	0	3330	2610	78	3
60894	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.69	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2690	81	391908	0	3330	2610	78	3
60895	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
60896	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.0742	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	74.2	74		0	0	0	0	
60897	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.0793	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	79.3	79	391792	0	100	74.2	74	7
60898	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.01	mg/kg	0.00875	0.01	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60899	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.125	mg/kg	0.00875	0.0103	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	poor MS/MSD precision (82 RPD); result is between SDL and SQL	328494		0	0	0			0	0	0	
60900	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
60901	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0821	mg/kg	0.00875	0.00991	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	poor MS/MSD precision (82 RPD); result is between SDL and SQL	328494		0	0	0			0	0	0	
60902	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0103	mg/kg	0.00875	0.0103	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0	
60903	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0113	mg/kg	0.00875	0.0113	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60904	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0704	mg/kg	0.00875	0.00962	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
60905	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0131	mg/kg	0.00875	0.0131	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60906	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0284	mg/kg	0.00875	0.0101	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
60907	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0108	mg/kg	0.00875	0.0108	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60908	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0103	mg/kg	0.00875	0.0103	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60909	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.105	mg/kg	0.00875	0.00992	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
60910	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0106	mg/kg	0.00875	0.0106	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60911	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0585	mg/kg	0.00875	0.0091	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
60912	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0105	mg/kg	0.00875	0.0105	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60913	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0481	mg/kg	0.00875	0.0093	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
60914	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104	mg/kg	0.00875	0.0104	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60915	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.01	mg/kg	0.00875	0.01	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60916	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0101	mg/kg	0.00875	0.0101	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60917	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0103	mg/kg	0.00875	0.0103	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60918	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0102	mg/kg	0.00875	0.0102	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60919	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00992	mg/kg	0.00875	0.00992	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60920	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
60921	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
60922	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60923	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.56	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	3560	107		0	0	0	0	
60924	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.56	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3560	107		0	0	0	0	
60925	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.34	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	3340	100	391770	0	3330	3560	107	6
60926	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.34	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3340	100	391770	0	3330	3560	107	6
60927	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60928	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
60929	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.85	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2850	86		0	0	0	0	
60930	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.85	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2850	86		0	0	0	0	
60931	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.15	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3150	95	391908	0	3330	2850	86	10
60932	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.15	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3150	95	391908	0	3330	2850	86	10
60933	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U		0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
60934	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			0.0745	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	74.5	75		0	0	0	0	
60935	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			0.0775	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	77.5	78	391792	0	100	74.5	75	4
60936	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0155	mg/kg	0.0135	0.0155	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

61220	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0624	mg/kg	0.0089	0.0103	0.33	0.0762	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61221	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.0908	mg/kg	0.0089	0.0104	0.33	0.0774	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L)	328494		0	0	0			0	0	0	
61222	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0429	mg/kg	0.0089	0.0104	0.33	0.0768	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61223	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0433	mg/kg	0.0089	0.0101	0.33	0.0748	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61224	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0402	mg/kg	0.0089	0.0112	0.33	0.0828	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61225	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J		0.0614	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
61226	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J		0.0614	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61227	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			3.14	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	3140	94		0	0	0	0	
61228	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			3.14	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3140	94		0	0	0	0	
61229	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.69	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2690	81	391770	0	3330	3140	94	15
61230	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.69	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2690	81	391770	0	3330	3140	94	15
61231	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U		0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61232	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U		0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61233	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.79	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2790	84		0	0	0	0	
61234	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.79	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2790	84		0	0	0	0	
61235	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.96	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2960	89	391908	0	3330	2790	84	6
61236	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.96	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2960	89	391908	0	3330	2790	84	6
61237	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J		0.00154	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
61238	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.0832	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	83.2	83		0	0	0	0	
61239	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.0849	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	84.9	85	391792	0	100	83.2	83	2
61240	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0124	mg/kg	0.0108	0.0124	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61241	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0128	mg/kg	0.0108	0.0128	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61242	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0135	mg/kg	0.0108	0.0135	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61243	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0122	mg/kg	0.0108	0.0122	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61244	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0127	mg/kg	0.0108	0.0127	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0	
61245	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0139	mg/kg	0.0108	0.0139	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61246	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0119	mg/kg	0.0108	0.0119	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61247	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0162	mg/kg	0.0108	0.0162	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61248	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0124	mg/kg	0.0108	0.0124	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61249	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0134	mg/kg	0.0108	0.0134	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61250	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0127	mg/kg	0.0108	0.0127	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61251	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0123	mg/kg	0.0108	0.0123	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61252	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0131	mg/kg	0.0108	0.0131	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61253	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0112	mg/kg	0.0108	0.0112	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61254	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.013	mg/kg	0.0108	0.013	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61255	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0115	mg/kg	0.0108	0.0115	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61256	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129	mg/kg	0.0108	0.0129	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61257	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0124	mg/kg	0.0108	0.0124	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61258	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0125	mg/kg	0.0108	0.0125	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61259	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0127	mg/kg	0.0108	0.0127	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61260	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0126	mg/kg	0.0108	0.0126	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61261	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0123	mg/kg	0.0108	0.0123	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61262	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0136	mg/kg	0.0108	0.0136	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61263	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
61264	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61265	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			3.3	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	3300	99		0	0	0	0	
61266	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			3.3	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3300	99		0	0	0	0	
61267	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.83	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2830	85	391770	0	3330	3300	99	15
61268	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.83	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2830	85	391770	0	3330	3300	99	15

| | | |

| | | |

| | | |

| | | |

| | | |

61608	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.18	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3180	95		0	0	0	0	
61609	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2810	84	391770	0	3330	3180	95	12
61610	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2810	84	391770	0	3330	3180	95	12
61611	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61612	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61613	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.57	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2570	77		0	0	0	0	
61614	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.57	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2570	77		0	0	0	0	
61615	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2810	84	391908	0	3330	2570	77	9
61616	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2810	84	391908	0	3330	2570	77	9
61617	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
61618	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.093	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	93	93		0	0	0	0	
61619	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.099	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	99	99	391792	0	100	93	93	6
61620	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0111	mg/kg	0.00972	0.0111	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61621	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.245	mg/kg	0.00972	0.0115	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328494		0	0	0			0	0	0	
61622	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0122	mg/kg	0.00972	0.0122	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61623	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.213	mg/kg	0.00972	0.011	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328494		0	0	0			0	0	0	
61624	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0114	mg/kg	0.00972	0.0114	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0	
61625	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0125	mg/kg	0.00972	0.0125	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61626	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.33	mg/kg	0.00972	0.0107	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
61627	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0145	mg/kg	0.00972	0.0145	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61628	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.117	mg/kg	0.00972	0.0112	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61629	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.012	mg/kg	0.00972	0.012	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61630	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0179	mg/kg	0.00972	0.0114	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61631	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.358	mg/kg	0.00972	0.011	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
61632	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0156	mg/kg	0.00972	0.0118	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328494		0	0	0			0	0	0	
61633	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0776	mg/kg	0.00972	0.0101	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
61634	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0116	mg/kg	0.00972	0.0116	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61635	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.122	mg/kg	0.00972	0.0103	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
61636	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0116	mg/kg	0.00972	0.0116	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61637	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0111	mg/kg	0.00972	0.0111	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61638	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0112	mg/kg	0.00972	0.0112	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61639	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0114	mg/kg	0.00972	0.0114	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61640	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0113	mg/kg	0.00972	0.0113	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61641	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.011	mg/kg	0.00972	0.011	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61642	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0122	mg/kg	0.00972	0.0122	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61643	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		0	0	0			0	0	0	
61644	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61645	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.29	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2290	69		0	0	0	0	
61646	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.29	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2290	69		0	0	0	0	
61647	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.06	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2060	62	391770	0	3330	2290	69	11
61648	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.06	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2060	62	391770	0	3330	2290	69	11
61649	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61650	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		0	0	0			0	0	0	
61651	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.42	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2420	73		0	0	0	0	
61652	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.42	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2420	73		0	0	0	0	
61653	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.5	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2500	75	391908	0	3330	2420	73	3
61654	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.5	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2500	75	391908	0	3330	2420	73	3
61655	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		0	0	0			0	0	0	
61656	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0836	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	83.6	84		0	0	0	0	
61657	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0943	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	94.3	94	391792	0	100	83.6	84	12
61658	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00972	mg/kg	0.00849	0.00972	0.33	0.0755	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61659	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Fluorene	MSSV3	RRR	86-73-7	J	J	0.015	mg/kg	0.00849	0.01	0.33	0.078	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328494		0	0	0			0	0	0	
61660	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0106	mg/kg	0.00849	0.0106	0.33	0.0826	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61661	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00961	mg/kg	0.00849	0.00961	0.33	0.0747	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0	
61662	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00997	mg/kg	0.00849	0.00997	0.33	0.0775	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0	
61663	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0109	mg/kg	0.00849	0.0109	0.33	0.0849	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61664	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0361	mg/kg	0.00849	0.00933	0.33	0.0725	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494		0	0	0			0	0	0	
61665	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0127	mg/kg	0.00849	0.0127	0.33	0.0986	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61666	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00977	mg/kg	0.00849	0.00977	0.33	0.076	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	
61667	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0105	mg/kg	0.00849	0.0105	0.33	0.0817	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

66953	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00801	mg/kg	0.00719	0.00801	0.33	0.368	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495		0	0	0			0	0	0	
66954	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	JB	U	0.00977	mg/kg	0.00719	0.00856	0.33	0.393	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (12.2 J ug/Kg); result is between SDL and SQL	328495		0	0	0			0	0	0	
66955	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0076	mg/kg	0.00719	0.0076	0.33	0.349	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66956	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00835	mg/kg	0.00719	0.00835	0.33	0.383	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66957	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00813	mg/kg	0.00719	0.00813	0.33	0.373	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495		0	0	0			0	0	0	
66958	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00835	mg/kg	0.00719	0.00835	0.33	0.383	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495		0	0	0			0	0	0	
66959	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00907	mg/kg	0.00719	0.00907	0.33	0.416	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495		0	0	0			0	0	0	
66960	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00796	mg/kg	0.00719	0.00796	0.33	0.365	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66961	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.0081	mg/kg	0.00719	0.0081	0.33	0.372	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495		0	0	0			0	0	0	
66962	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00796	mg/kg	0.00719	0.00796	0.33	0.365	0.03278689	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66963	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0081	mg/kg	0.00719	0.0081	0.33	0.372	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66964	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00747	mg/kg	0.00719	0.00747	0.33	0.343	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66965	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0082	mg/kg	0.00719	0.0082	0.33	0.376	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66966	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00836	mg/kg	0.00719	0.00836	0.33	0.384	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66967	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00964	mg/kg	0.00719	0.00964	0.33	0.443	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66968	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00811	mg/kg	0.00719	0.00811	0.33	0.372	0.03311258	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66969	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00873	mg/kg	0.00719	0.00873	0.33	0.401	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66970	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00855	mg/kg	0.00719	0.00855	0.33	0.392	0.03278689	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495		0	0	0			0	0	0	
66971	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00797	mg/kg	0.00719	0.00797	0.33	0.366	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66972	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00832	mg/kg	0.00719	0.00832	0.33	0.382	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66973	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00878	mg/kg	0.00719	0.00878	0.33	0.403	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66974	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00792	mg/kg	0.00719	0.00792	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
66975	MB for HBN 328322 [EXTO/14 219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J		0.0122	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		0	0	0			0	0	0	
66976	LCS for HBN 328322 [EXTO/14 219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.64	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	3640	109		0	0	0	0	
66977	LCSD for HBN 328322 [EXTO/14 21	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.42	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	3420	103	391755	0	3330	3640	109	6
66978	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.67	mg/kg	0.00719	0.00811	0.33	0.372	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	3250	98		0	0	0	0	
66979	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.11	mg/kg	0.00719	0.00803	0.33	0.369	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	2760	84	20607191404	0	3330	3250	98	16
66980	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			4.26	mg/kg	0.00719	0.0082	0.33	0.376	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	3740	112		0	0	0	0	
66981	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			4.55	mg/kg	0.00719	0.00809	0.33	0.371	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	3990	121	20607191432	0	3330	3740	112	6
66982	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		0	0	0			0	0	0	
66983	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.084	mg/kg	0.00972	0.0119	0.33	0.404	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); result is between SDL and SQL	328495		0	0	0			0	0	0	
66984	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.111	mg/kg	0.00972	0.0104	0.33	0.352	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); result is between SDL and SQL	328495		0	0	0			0	0	0	
66985	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.026	mg/kg	0.00972	0.0108	0.33	0.368	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); two low B/N SU recoveries (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
66986	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0507	mg/kg	0.00972	0.0116	0.33	0.393	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); result is between SDL and SQL	328495		0	0	0			0	0	0	
66987	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0493	mg/kg	0.00972	0.0103	0.33	0.349	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); result is between SDL and SQL	328495		0	0	0			0	0	0	
66988	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0113	mg/kg	0.00972	0.0113	0.33	0.383	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66989	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0114	mg/kg	0.00972	0.011	0.33	0.373	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%); result is between SDL and SQL	328495		0	0	0			0	0	0	
66990	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0113	mg/kg	0.00972	0.0113	0.33	0.383	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495		0	0	0			0	0	0	
66991	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0123	mg/kg	0.00972	0.0123	0.33	0.416	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495		0	0	0			0	0	0	
66992	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0108	mg/kg	0.00972	0.0108	0.33	0.365	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66993	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0109	mg/kg	0.00972	0.0109	0.33	0.372	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495		0	0	0			0	0	0	
66994	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0108	mg/kg	0.00972	0.0108	0.33	0.365	0.03278689	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66995	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0109	mg/kg	0.00972	0.0109	0.33	0.372	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
66996	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0391	mg/kg	0.00972	0.0101	0.33	0.343	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495		0	0	0			0	0	0	
66997	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0674	mg/kg	0.00972	0.0111	0.33	0.376	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495		0	0	0			0	0	0	
66998	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0381	mg/kg	0.00972	0.0113	0.33	0.384	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

67342	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		0	0	0			0	0	0	
67343	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0121	mg/kg	0.00985	0.0121	0.33	0.404	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67344	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0105	mg/kg	0.00985	0.0105	0.33	0.352	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67345	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.011	mg/kg	0.00985	0.011	0.33	0.368	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495		0	0	0			0	0	0	
67346	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117	mg/kg	0.00985	0.0117	0.33	0.393	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67347	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0104	mg/kg	0.00985	0.0104	0.33	0.349	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67348	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114	mg/kg	0.00985	0.0114	0.33	0.383	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67349	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0111	mg/kg	0.00985	0.0111	0.33	0.373	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495		0	0	0			0	0	0	
67350	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0114	mg/kg	0.00985	0.0114	0.33	0.383	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495		0	0	0			0	0	0	
67351	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0124	mg/kg	0.00985	0.0124	0.33	0.416	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495		0	0	0			0	0	0	
67352	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0109	mg/kg	0.00985	0.0109	0.33	0.365	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67353	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0111	mg/kg	0.00985	0.0111	0.33	0.372	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495		0	0	0			0	0	0	
67354	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0109	mg/kg	0.00985	0.0109	0.33	0.365	0.03278689	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67355	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0111	mg/kg	0.00985	0.0111	0.33	0.372	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67356	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0102	mg/kg	0.00985	0.0102	0.33	0.343	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67357	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0112	mg/kg	0.00985	0.0112	0.33	0.376	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67358	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0115	mg/kg	0.00985	0.0115	0.33	0.384	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67359	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0132	mg/kg	0.00985	0.0132	0.33	0.443	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67360	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0111	mg/kg	0.00985	0.0111	0.33	0.372	0.03311258	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67361	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012	mg/kg	0.00985	0.012	0.33	0.401	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67362	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0117	mg/kg	0.00985	0.0117	0.33	0.392	0.03278689	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495		0	0	0			0	0	0	
67363	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0109	mg/kg	0.00985	0.0109	0.33	0.366	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67364	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114	mg/kg	0.00985	0.0114	0.33	0.382	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67365	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012	mg/kg	0.00985	0.012	0.33	0.403	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67366	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0108	mg/kg	0.00985	0.0108	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67367	MB for HBN 328322 [EXTO/14 219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		0	0	0			0	0	0	
67368	LCS for HBN 328322 [EXTO/14 219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.91	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3270	2910	89		0	0	0	0	
67369	LCSD for HBN 328322 [EXTO/14 21	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.71	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3270	2710	83	391755	0	3270	2910	89	7
67370	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.86	mg/kg	0.00985	0.0111	0.33	0.372	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3270	2530	77		0	0	0	0	
67371	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.52	mg/kg	0.00985	0.011	0.33	0.369	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3230	2230	69	20607191404	0	3270	2530	77	13
67372	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.72	mg/kg	0.00985	0.0112	0.33	0.376	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3270	3260	100		0	0	0	0	
67373	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.87	mg/kg	0.00985	0.0111	0.33	0.371	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3220	2520	78	20607191432	0	3270	3260	100	26
67374	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		0	0	0			0	0	0	
67375	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0164	mg/kg	0.0134	0.0164	0.33	0.404	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	
67376	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0143	mg/kg	0.0134	0.0143	0.33	0.352	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	
67377	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.015	mg/kg	0.0134	0.015	0.33	0.368	0.03289474	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%); low Acid SU recovery (56%), low Acid SU recovery (58%)	328495		0	0	0			0	0	0	
67378	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.393	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	
67379	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0142	mg/kg	0.0134	0.0142	0.33	0.349	0.0330033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	
67380	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0156	mg/kg	0.0134	0.0156	0.33	0.383	0.03322259	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	
67381	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0152	mg/kg	0.0134	0.0152	0.33	0.373	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	
67382	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0156	mg/kg	0.0134	0.0156	0.33	0.383	0.03333333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328495		0	0	0			0	0	0	

| | | |

| | | |

67488	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Phenol	MSSV3	RRR	108-95-2	U	none	0.0121 mg/kg	0.0107	0.0121	0.33	0.372	0.03311258	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67489	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Phenol	MSSV3	RRR	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.401	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67490	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Phenol	MSSV3	RRR	108-95-2	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.392	0.03278689	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67491	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Phenol	MSSV3	RRR	108-95-2	U	none	0.0119 mg/kg	0.0107	0.0119	0.33	0.366	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67492	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Phenol	MSSV3	RRR	108-95-2	U	none	0.0124 mg/kg	0.0107	0.0124	0.33	0.382	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67493	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Phenol	MSSV3	RRR	108-95-2	U	none	0.0131 mg/kg	0.0107	0.0131	0.33	0.403	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67494	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Phenol	MSSV3	RRR	108-95-2	U	none	0.0118 mg/kg	0.0107	0.0118	0.33	0.363	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495		0	0	0			0	0	0	
67495	MB for HBN 328322 [EXTO/14 219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol	MSSV3	RRR	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		0	0	0			0	0	0	
67496	LCS for HBN 328322 [EXTO/14 219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol	MSSV3	RRR	108-95-2			1.83 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1830	55		0	0	0	0	
67497	LCSD for HBN 328322 [EXTO/14 21	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol	MSSV3	RRR	108-95-2			1.98 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1980	59	391755	0	3330	1830	55	8
67498	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Phenol	MSSV3	RRR	108-95-2			2.03 mg/kg	0.0107	0.0121	0.33	0.372	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1800	54		0	0	0	0	
67499	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Phenol	MSSV3	RRR	108-95-2			1.73 mg/kg	0.0107	0.012	0.33	0.369	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1530	46	20607191404	0	3330	1800	54	16
67500	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Phenol	MSSV3	RRR	108-95-2			2.31 mg/kg	0.0107	0.0122	0.33	0.376	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2030	61		0	0	0	0	
67501	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Phenol	MSSV3	RRR	108-95-2			2.27 mg/kg	0.0107	0.0121	0.33	0.371	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	1990	60	20607191432	0	3330	2030	61	2
67502	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Phenol	MSSV3	RRR	108-95-2	U		0.000132 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		0	0	0			0	0	0	
67503	MB for HBN 328322 [EXTO/14 219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3330	2360	71			0	0	0	
67504	LCS for HBN 328322 [EXTO/14 219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3330	2270	68			0	0	0	
67505	LCSD for HBN 328322 [EXTO/14 21	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3330	2410	72	391755		3330	2270	68	6
67506	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3330	2120	64			0	0	0	
67507	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.0330033	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3300	1840	56	20607191404		3330	2120	64	
67508	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3330	2590	78			0	0	0	
67509	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.03289474	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495		3290	2480	75	20607191432		3330	2590	78	
67510	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495		100	38.7	39			0	0	0	
67511	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0834 mg/kg	0.0104	0.0127	0.33	0.404	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67512	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0933 mg/kg	0.0104	0.011	0.33	0.352	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67513	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0219 mg/kg	0.0104	0.0115	0.33	0.368	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); two low B/N SU recoveries (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67514	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0564 mg/kg	0.0104	0.0123	0.33	0.393	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67515	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.042 mg/kg	0.0104	0.0109	0.33	0.349	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67516	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.012 mg/kg	0.0104	0.012	0.33	0.383	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%)	328495		0	0	0			0	0	0	
67517	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0117 mg/kg	0.0104	0.0117	0.33	0.373	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495		0	0	0			0	0	0	
67518	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.012 mg/kg	0.0104	0.012	0.33	0.383	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495		0	0	0			0	0	0	
67519	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0252 mg/kg	0.0104	0.0131	0.33	0.416	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56%); low B/N SU recovery (54%), low B/N SU recovery (57%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67520	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.12 mg/kg	0.0104	0.0115	0.33	0.365	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495		0	0	0			0	0	0	
67521	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0117 mg/kg	0.0104	0.0117	0.33	0.372	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

68470	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000464	mg/kg	0.00084	0.000464	0.004	0.00221	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68471	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000516	mg/kg	0.00084	0.000516	0.004	0.00246	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68472	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000469	mg/kg	0.00084	0.000469	0.004	0.00223	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68473	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68474	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68475	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000384	mg/kg	0.00063	0.000384	0.002	0.00122	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68476	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000337	mg/kg	0.00063	0.000337	0.002	0.00107	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68477	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000379	mg/kg	0.00063	0.000379	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68478	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000377	mg/kg	0.00063	0.000377	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68479	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000381	mg/kg	0.00063	0.000381	0.002	0.00121	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68480	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000335	mg/kg	0.00063	0.000335	0.002	0.00106	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68481	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000367	mg/kg	0.00063	0.000367	0.002	0.00116	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68482	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.00035	mg/kg	0.00063	0.00035	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68483	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000353	mg/kg	0.00063	0.000353	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68484	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000394	mg/kg	0.00063	0.000394	0.002	0.00125	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68485	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000336	mg/kg	0.00063	0.000336	0.002	0.00107	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68486	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000356	mg/kg	0.00063	0.000356	0.002	0.00113	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68487	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000356	mg/kg	0.00063	0.000356	0.002	0.00113	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68488	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000397	mg/kg	0.00063	0.000397	0.002	0.00126	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68489	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000351	mg/kg	0.00063	0.000351	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68490	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000425	mg/kg	0.00063	0.000425	0.002	0.00135	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68491	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000354	mg/kg	0.00063	0.000354	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68492	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00038	mg/kg	0.00063	0.00038	0.002	0.00121	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68493	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000375	mg/kg	0.00063	0.000375	0.002	0.00119	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68494	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000348	mg/kg	0.00063	0.000348	0.002	0.0011	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68495	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000387	mg/kg	0.00063	0.000387	0.002	0.00123	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68496	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000352	mg/kg	0.00063	0.000352	0.002	0.00112	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68497	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68498	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68499	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000268	mg/kg	0.00044	0.000268	0.002	0.00122	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68500	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000235	mg/kg	0.00044	0.000235	0.002	0.00107	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68501	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000265	mg/kg	0.00044	0.000265	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68502	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000264	mg/kg	0.00044	0.000264	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68503	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000266	mg/kg	0.00044	0.000266	0.002	0.00121	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68504	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000234	mg/kg	0.00044	0.000234	0.002	0.00106	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68505	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000256	mg/kg	0.00044	0.000256	0.002	0.00116	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68506	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000244	mg/kg	0.00044	0.000244	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68507	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000246	mg/kg	0.00044	0.000246	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68508	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000275	mg/kg	0.00044	0.000275	0.002	0.00125	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68509	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000235	mg/kg	0.00044	0.000235	0.002	0.00107	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68510	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000249	mg/kg	0.00044	0.000249	0.002	0.00113	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68511	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000249	mg/kg	0.00044	0.000249	0.002	0.00113	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68512	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000277	mg/kg	0.00044	0.000277	0.002	0.00126	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68513	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000245	mg/kg	0.00044	0.000245	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68514	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000297	mg/kg	0.00044	0.000297	0.002	0.00135	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68515	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000247	mg/kg	0.00044	0.000247	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68516	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000265	mg/kg	0.00044	0.000265	0.002	0.00121	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68517	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000262	mg/kg	0.00044	0.000262	0.002	0.00119	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68518	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000243	mg/kg	0.00044	0.000243	0.002	0.0011	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68519	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00027	mg/kg	0.00044	0.00027	0.002	0.00123	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68520	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000246	mg/kg	0.00044	0.000246	0.002	0.00112	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68521	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68522	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68523	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000128	mg/kg	0.00021	0.000128	0.002	0.00122	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68524	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00107	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68525	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68526	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68527	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68528	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00106	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68529	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000122	mg/kg	0.00021	0.000122	0.002	0.00116	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68530	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68531	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000118	mg/kg	0.00021	0.000118	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68532	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000131	mg/kg	0.00021	0.000131	0.002	0.00125	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68533	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00107	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68534	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000119	mg/kg	0.00021	0.000119	0.002	0.00113	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68535	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000119	mg/kg	0.00021	0.000119	0.002	0.00113	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68536	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000132	mg/kg	0.00021	0.000132	0.002	0.00126	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68537	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68538	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000142	mg/kg	0.00021	0.000142	0.002	0.00135	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68539	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000118	mg/kg	0.00021	0.000118	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68540	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68541	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000125	mg/kg	0.00021	0.000125	0.002	0.00119	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68542	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000116	mg/kg	0.00021	0.000116	0.002	0.0011	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68543	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000129	mg/kg	0.00021	0.000129	0.002	0.00123	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68544	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00112	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68545	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68546	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68547	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000433	mg/kg	0.00071	0.000433	0.002	0.00122	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68548	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.00038	mg/kg	0.00071	0.00038	0.002	0.00107	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68549	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000427	mg/kg	0.00071	0.000427	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68550	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000425	mg/kg	0.00071	0.000425	0.002	0.0012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68551	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000429	mg/kg	0.00071	0.000429	0.002	0.00121	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68552	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000378	mg/kg	0.00071	0.000378	0.002	0.00106	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68553	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000414	mg/kg	0.00071	0.000414	0.002	0.00116	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0

68554	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000394	mg/kg	0.00071	0.000394	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68555	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000397	mg/kg	0.00071	0.000397	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68556	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000444	mg/kg	0.00071	0.000444	0.002	0.00125	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68557	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000379	mg/kg	0.00071	0.000379	0.002	0.00107	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68558	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000401	mg/kg	0.00071	0.000401	0.002	0.00113	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68559	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000401	mg/kg	0.00071	0.000401	0.002	0.00113	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68560	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000448	mg/kg	0.00071	0.000448	0.002	0.00126	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68561	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000396	mg/kg	0.00071	0.000396	0.002	0.00111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68562	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000479	mg/kg	0.00071	0.000479	0.002	0.00135	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68563	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000399	mg/kg	0.00071	0.000399	0.002	0.00112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68564	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000428	mg/kg	0.00071	0.000428	0.002	0.00121	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68565	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000422	mg/kg	0.00071	0.000422	0.002	0.00119	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68566	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000392	mg/kg	0.00071	0.000392	0.002	0.0011	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68567	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000436	mg/kg	0.00071	0.000436	0.002	0.00123	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68568	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000396	mg/kg	0.00071	0.000396	0.002	0.00112	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68569	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68570	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68571	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000762	mg/kg	0.00125	0.000762	0.02	0.0122	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68572	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000668	mg/kg	0.00125	0.000668	0.02	0.0107	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68573	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000752	mg/kg	0.00125	0.000752	0.02	0.012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68574	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000749	mg/kg	0.00125	0.000749	0.02	0.012	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68575	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000755	mg/kg	0.00125	0.000755	0.02	0.0121	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68576	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000665	mg/kg	0.00125	0.000665	0.02	0.0106	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68577	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000728	mg/kg	0.00125	0.000728	0.02	0.0116	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68578	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000694	mg/kg	0.00125	0.000694	0.02	0.0111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68579	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000699	mg/kg	0.00125	0.000699	0.02	0.0112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68580	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000781	mg/kg	0.00125	0.000781	0.02	0.0125	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68581	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000667	mg/kg	0.00125	0.000667	0.02	0.0107	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68582	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000706	mg/kg	0.00125	0.000706	0.02	0.0113	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68583	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000706	mg/kg	0.00125	0.000706	0.02	0.0113	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68584	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000788	mg/kg	0.00125	0.000788	0.02	0.0126	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68585	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000696	mg/kg	0.00125	0.000696	0.02	0.0111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68586	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000844	mg/kg	0.00125	0.000844	0.02	0.0135	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68587	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000702	mg/kg	0.00125	0.000702	0.02	0.0112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68588	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000754	mg/kg	0.00125	0.000754	0.02	0.0121	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68589	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000743	mg/kg	0.00125	0.000743	0.02	0.0119	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68590	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00069	mg/kg	0.00125	0.00069	0.02	0.011	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68591	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000768	mg/kg	0.00125	0.000768	0.02	0.0123	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68592	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000698	mg/kg	0.00125	0.000698	0.02	0.0112	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68593	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68594	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68595	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	16.7	10.7	64	0	0	0
68596	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	16.7	10.7	64	0	0	0
68597	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00571	mg/kg	0.00937	0.00571	0.2	0.122	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68598	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00501	mg/kg	0.00937	0.00501	0.2	0.107	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68599	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00564	mg/kg	0.00937	0.00564	0.2	0.12	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68600	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00561	mg/kg	0.00937	0.00561	0.2	0.12	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68601	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00566	mg/kg	0.00937	0.00566	0.2	0.121	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68602	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00498	mg/kg	0.00937	0.00498	0.2	0.106	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68603	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00546	mg/kg	0.00937	0.00546	0.2	0.116	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68604	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.0052	mg/kg	0.00937	0.0052	0.2	0.111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68605	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00524	mg/kg	0.00937	0.00524	0.2	0.112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68606	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00586	mg/kg	0.00937	0.00586	0.2	0.125	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68607	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.005	mg/kg	0.00937	0.005	0.2	0.107	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68608	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.0053	mg/kg	0.00937	0.0053	0.2	0.113	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68609	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00529	mg/kg	0.00937	0.00529	0.2	0.113	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68610	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00591	mg/kg	0.00937	0.00591	0.2	0.126	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68611	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00522	mg/kg	0.00937	0.00522	0.2	0.111	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68612	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00632	mg/kg	0.00937	0.00632	0.2	0.135	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68613	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00526	mg/kg	0.00937	0.00526	0.2	0.112	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68614	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00565	mg/kg	0.00937	0.00565	0.2	0.121	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68615	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00557	mg/kg	0.00937	0.00557	0.2	0.119	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68616	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00517	mg/kg	0.00937	0.00517	0.2	0.11	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68617	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00576	mg/kg	0.00937	0.00576	0.2	0.123	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68618	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00523	mg/kg	0.00937	0.00523	0.2	0.112	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68619	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68620	MB for HBN 328323 [EXTO/14 220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68621	SJ6SB82-164-(1-2)	20607191401	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8082_S_EX	SB	D	18.2588	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00327	mg/kg	0.00537	0.00327	0.04	0.0244	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68622	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8082_S_EX	SB	D	6.4803	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00287	mg/kg	0.00537	0.00287	0.04	0.0214	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68623	SK7SB91-182-(1-2)	20607191406	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8082_S_EX	SB	D	16.8838	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00323	mg/kg	0.00537	0.00323	0.04	0.0241	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68624	SK7SB98-196-(1-2)	20607191407	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8082_S_EX	SB	D	16.5111	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00322	mg/kg	0.00537	0.00322	0.04	0.024	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68625	SB-509-(1-2)	20607191408	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8082_S_EX	SB	D	17.819	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00325	mg/kg	0.00537	0.00325	0.04	0.0242	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68626	SB-508-(0-0.5)	20607191409	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8082_S_EX	SB	D	6.2951	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00286	mg/kg	0.00537	0.00286	0.04	0.0213	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68627	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8082_S_EX	SB	D	14.1544	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00313	mg/kg	0.00537	0.00313	0.04	0.0233	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68628	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8082_S_EX	SB	D	10.8209	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00298	mg/kg	0.00537	0.00298	0.04	0.0222	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68629	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8082_S_EX	SB	D	11.5315	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.003	mg/kg	0.00537	0.003	0.04	0.0224	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68630	SL3SB94-188-(1-2)	20607191418	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8082_S_EX	SB	D	20.0017	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00336	mg/kg	0.00537	0.00336	0.04	0.025	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68631	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8082_S_EX	SB	D	7.5938	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00287	mg/kg	0.00537	0.00287	0.04	0.0214	0.16447368	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68632	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8082_S_EX	SB	D	11.8198	Aroclor-1016	GCS17B	TLS	12674-11-2	U	none	0.00303	mg/kg	0.00537	0.00303	0.04	0.0226	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328670	0	0	0	0	0	0
68633	SL5SB96-192-(1-2)	20607191423	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8082_S_EX	SB	D	12.9288	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00303	mg/kg	0.00537	0.00303	0.04	0.0226	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328676	0	0	0	0	0	0
68634	SL6SB97-194-(1-2)	20607191425	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8082_S_EX	SB	D	20.6725	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00338	mg/kg	0.00537	0.00338	0.04	0.0252	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328676	0	0	0	0	0	0
68635	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8082_S_EX	SB	D	11.1345	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00299	mg/kg	0.00537	0.00299	0.04	0.0223	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328676	0	0	0	0	0	0
68636	SJ3SB79-158-(1-2)	20607191501	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8082_S_EX	SB	D	26.4165	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00362	mg/kg	0.00537	0.00362	0.04	0.027	0.16556291	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68637	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8082_S_EX	SB	D	11.8789	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00302	mg/kg	0.00537	0.00302	0.04	0.0225	0.1650165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68638	SL4SB95-190-(1-2)	20607191503	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8082_S_EX	SB	D	18.4735	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00324	mg/kg	0.00537	0.00324	0.04	0.0241	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68639	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8082_S_EX	SB	D	17.2736	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00319	mg/kg	0.00537	0.00319	0.04	0.0238	0.16393443	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68640	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8082_S_EX	SB	D	9.7523	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00297	mg/kg	0.00537	0.00297	0.04	0.0221	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68641	SJ4SB80-160-(1-2)	20607191507	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8082_S_EX	SB	D	18.9365	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.0033	mg/kg	0.00537	0.0033	0.04	0.0246	0.16611296	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68642	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8082_S_EX	SB	D	10.3988	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.003	mg/kg	0.00537	0.003	0.04	0.0223	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328676	0	0	0	0	0	0
68643	MB for HBN 328324 [EXTO/14 221]	391766	LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328676	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

69170	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000129	mg/kg	0.000114	0.000129	0.005	0.00567	0.85616438	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554		0	0	0			0	0	0	
69171	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.000127	mg/kg	0.000114	0.000127	0.005	0.00558	0.87260035	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585		0	0	0			0	0	0	
69172	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585		0	0	0			0	0	0	
69173	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichlorobenzene	MSV4	ABD	95-50-1			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	26	104		0	0	0	0	
69174	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0267	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	26.7	107	393347	0	25	26	104	3
69175	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0224	mg/kg	0.000114	0.000122	0.005	0.00535	0.8361204	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	17.5	84		0	0	0	0	
69176	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.024	mg/kg	0.000114	0.000124	0.005	0.00545	0.85324232	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	18.8	88	20607191621	0	20.9	17.5	84	7
69177	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555		0	0	0			0	0	0	
69178	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		0	0	0			0	0	0	
69179	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		0	0	0			0	0	0	
69180	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555		0	0	0			0	0	0	
69181	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555		0	0	0			0	0	0	
69182	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555		0	0	0			0	0	0	
69183	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69184	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69185	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69186	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69187	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69188	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69189	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69190	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69191	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69192	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69193	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00475	0.74626866	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554		0	0	0			0	0	0	
69194	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000144	mg/kg	0.000114	0.000144	0.005	0.00631	1.01010101	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554		0	0	0			0	0	0	
69195	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.0043	0.72674419	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585		0	0	0			0	0	0	
69196	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000097	mg/kg	0.000114	0.000097	0.005	0.00426	0.67294751	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554		0	0	0			0	0	0	
69197	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00434	0.70721358	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585		0	0	0			0	0	0	
69198	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000096	mg/kg	0.000114	0.000096	0.005	0.0042	0.68587106	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585		0	0	0			0	0	0	
69199	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000109	mg/kg	0.000114	0.000109	0.005	0.00477	0.76923077	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585		0	0	0			0	0	0	
69200	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000129	mg/kg	0.000114	0.000129	0.005	0.00567	0.85616438	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554		0	0	0			0	0	0	
69201	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000127	mg/kg	0.000114	0.000127	0.005	0.00558	0.87260035	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585		0	0	0			0	0	0	
69202	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585		0	0	0			0	0	0	
69203	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	ABD	107-06-2			0.0226	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	22.6	90		0	0	0	0	
69204	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	22.5	90	393347	0	25	22.6	90	0.4
69205	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0219	mg/kg	0.000114	0.000122	0.005	0.00535	0.8361204	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	17.1	82		0	0	0	0	
69206	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0229	mg/kg	0.000114	0.000124	0.005	0.00545	0.85324232	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	17.9	84	20607191621	0	20.9	17.1	82	5
69207	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555		0	0	0			0	0	0	
69208	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		0	0	0			0	0	0	
69209	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		0	0	0			0	0	0	
69210	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555		0	0	0			0	0	0	
69211	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555		0	0	0			0	0	0	
69212	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555		0	0	0			0	0	0	
69213	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69214	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69215	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69216	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69217	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69218	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69219	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69220	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69221	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69222	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555		0	0	0			0	0	0	
69223	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555		50	53.1	106			0	0	0	
69224	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		50	53.1	106			0	0	0	
69225	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		50	53.1	106			0	0	0	
69226	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328585		50	48.1	96			0	0	0	
69227	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328585		50	47.6	95			0	0	0	
69228	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328585		50	48.2	96	393347		50	47.6	95	1
69229	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	4		328555		50	55.3	111			0	0	0	
69230	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	4		328555		50	54.1	108			0	0	0	
69231	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	4		328555		50	55.9	112			0	0	0	
69232	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	54.7	109			0	0	0	
69233	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	56.4	113			0	0	0	
69234	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	56.1	112			0	0	0	
69235	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	55.6	111			0	0	0	
69236	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	55.9	112			0	0	0	
69237	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	55.9	112			0	0	0	
69238	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	56.8	114			0	0	0	
69239	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	3		328555		50	56.6	113			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

70776	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70777	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70778	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70779	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70780	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70781	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			tert-Butylbenzene	MSV5	KCB	98-06-6	U		0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70782	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000183 mg/kg	0.000192	0.000183	0.005	0.00475	0.74626866	1 TRG	7/22/2006	1/0/1900	GCAL	4 none	328554		0	0	0			0	0	0	
70783	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000242 mg/kg	0.000192	0.000242	0.005	0.00631	1.01010101	1 TRG	7/22/2006	1/0/1900	GCAL	4 none	328554		0	0	0			0	0	0	
70784	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000165 mg/kg	0.000192	0.000165	0.005	0.0043	0.72674419	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70785	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000164 mg/kg	0.000192	0.000164	0.005	0.00426	0.67294751	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554		0	0	0			0	0	0	
70786	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000167 mg/kg	0.000192	0.000167	0.005	0.00434	0.70721358	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70787	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000161 mg/kg	0.000192	0.000161	0.005	0.0042	0.68587106	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70788	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000183 mg/kg	0.000192	0.000183	0.005	0.00477	0.76923077	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70789	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000218 mg/kg	0.000192	0.000218	0.005	0.00567	0.85616438	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554		0	0	0			0	0	0	
70790	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000214 mg/kg	0.000192	0.000214	0.005	0.00558	0.87260035	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70791	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4	U		0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585		0	0	0			0	0	0	
70792	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Tetrachloroethene	MSV4	ABD	127-18-4			0.0316 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.6	126		0	0	0	0	
70793	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4			0.0297 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.7	119	393347	0	25	31.6	126	6
70794	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Tetrachloroethene	MSV4	RSS	127-18-4			0.029 mg/kg	0.000192	0.000205	0.005	0.00535	0.8361204	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	22.7	109		0	0	0	0	
70795	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Tetrachloroethene	MSV4	RSS	127-18-4			0.0318 mg/kg	0.000192	0.000209	0.005	0.00545	0.85324232	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	24.9	117	20607191621	0	20.9	22.7	109	9
70796	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4 NA - QC for field blank only	328555		0	0	0			0	0	0	
70797	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328555		0	0	0			0	0	0	
70798	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328555		0	0	0			0	0	0	
70799	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	328555		0	0	0			0	0	0	
70800	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	328555		0	0	0			0	0	0	
70801	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	328555		0	0	0			0	0	0	
70802	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70803	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70804	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70805	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70806	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70807	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70808	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70809	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70810	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70811	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70812	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	Toluene	MSV4	KCB	108-88-3		none	0.0061 mg/kg	0.00055	0.000523	0.005	0.00475	0.74626866	1 TRG	7/22/2006	1/0/1900	GCAL	4 none	328554		0	0	0			0	0	0	
70813	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	Toluene	MSV4	KCB	108-88-3	U	none	0.000694 mg/kg	0.00055	0.000694	0.005	0.00631	1.01010101	1 TRG	7/22/2006	1/0/1900	GCAL	4 none	328554		0	0	0			0	0	0	
70814	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Toluene	MSV4	RSS	108-88-3		none	0.00685 mg/kg	0.00055	0.000473	0.005	0.0043	0.72674419	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70815	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Toluene	MSV4	KCB	108-88-3		none	0.00693 mg/kg	0.00055	0.000469	0.005	0.00426	0.67294751	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554		0	0	0			0	0	0	
70816	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	Toluene	MSV4	KCB	108-88-3		none	0.00662 mg/kg	0.00055	0.000477	0.005	0.00434	0.70721358	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70817	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	Toluene	MSV4	KCB	108-88-3		none	0.00648 mg/kg	0.00055	0.000462	0.005	0.0042	0.68587106	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585		0	0	0			0	0	0	
70818	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Toluene	MSV4	KCB	108-88-3	J	J	0.00382 mg/kg	0.00055	0.000525	0.005	0.00477	0.76923077	1 TRG	7/22/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328585		0	0	0			0	0	0	
70819	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Toluene	MSV4	KCB	108-88-3		none	0.0122 mg/kg	0.00055	0.000624	0.005	0.00567	0.85616438	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554		0	0	0			0	0	0	
70820	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Toluene	MSV4	RSS	108-88-3	J	J	0.00497 mg/kg	0.00055	0.000614	0.005	0.00558	0.87260035	1 TRG	7/22/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328585		0	0	0			0	0	0	
70821	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Toluene	MSV4	RSS	108-88-3	U		0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585		0	0	0			0	0	0	
70822	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Toluene	MSV4	ABD	108-88-3			0.0265 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.5	106		0	0	0	0	
70823	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Toluene	MSV4	RSS	108-88-3			0.0264 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	26.5	106	0.4
70824	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Toluene	MSV4	RSS	108-88-3			0.0271 mg/kg	0.00055	0.000588	0.005	0.00535	0.8361204	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	3.89	20.9	21.2	83		3.89	0	0	0	
70825	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Toluene	MSV4	RSS	108-88-3			0.0302 mg/kg	0.00055	0.0006	0.005	0.00545	0.85324232	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	3.89	21.3	23.6	92	20607191621	3.89	20.9	21.2	83	11
70826	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4 NA - QC for field blank only	328555		0	0	0			0	0	0	
70827	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328555		0	0	0			0	0	0	
70828	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328555		0	0	0			0	0	0	
70829	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	328555		0	0	0			0	0	0	
70830	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	328555		0	0	0			0	0	0	
70831	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	328555		0	0	0			0	0	0	
70832	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70833	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70834	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70835	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70836	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70837	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70838	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70839	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70840	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70841	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555		0	0	0			0	0	0	
70842	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	4 NA - QC for field blank only	328555		50	54.5	109			0	0	0	
70843	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328555		50	54.5	109			0	0	0	
70844	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328555		50	54.5	109			0	0	0	
70845	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Toluene d8	MSV4	RSS	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328585		50	64.2	128			0	0	0	
70846	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Toluene d8	MSV4	ABD	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328585		50	59.5	119			0	0	0	
70847	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Toluene d8	MSV4	RSS	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328585		50	60.2	120	393347		50	59.5	119	1
70848	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	4	328555		50	53.6	107			0	0	0	
70849	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	4	328555		50	52.2	104			0	0	0	
70850	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	4	328555		50	53.9	108			0	0	0	
70851	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	51.5	103			0	0	0	
70852	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	53.2	106			0	0	0	
70853	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	52.1	104			0	0	0	
70854	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	51.7	103			0	0	0	
70855	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	53.2	106			0	0	0	
70856	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	51.6	103			0	0	0	
70857	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	53.9	108			0	0	0	
70858	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	51.9	104			0	0	0	
70859	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	53.4	107			0	0	0	
70860	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D		Toluene d8	MSV4	RSS	2037-26-5								0.8361204	1 SUR	7/22/2006	1/0/1900	GCAL	3	328585		41.8	51.7	124			0	0	0	
70861	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D		Toluene d8	MSV4	RSS	2037-26-5								0.85324232	1 SUR	7/22/2006	1/0/1900	GCAL	3	328585		42.7	52.5	123	20607191621		41.8	51.7	124	
70862	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			Toluene d8	MSV5	KCB	2037-26-5								1	1 SUR	7/22/2006	1/0/1900	GCAL	3	328555		50	52.9	106			0	0	0	
70863	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000156 mg/kg	0.000164	0.000156	0.005	0.00475	0.74626866	1 TRG	7/22/2006	1/0/1900	GCAL	4 none	328554		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

71300	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.115	mg/kg	0.0089	0.0101	0.33	0.0748	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71301	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0135	mg/kg	0.0108	0.0135	0.33	0.413	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
71302	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0117	mg/kg	0.0108	0.0117	0.33	0.357	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
71303	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0139	mg/kg	0.0108	0.0139	0.33	0.424	0.03322259	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
71304	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0123	mg/kg	0.0108	0.0123	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71305	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0854	mg/kg	0.0684	0.0854	0.33	0.413	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
71306	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.074	mg/kg	0.0684	0.074	0.33	0.357	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
71307	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0878	mg/kg	0.0684	0.0878	0.33	0.424	0.03322259	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
71308	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0775	mg/kg	0.0684	0.0775	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71309	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.413	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
71310	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00923	mg/kg	0.00853	0.00923	0.33	0.357	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
71311	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.011	mg/kg	0.00853	0.011	0.33	0.424	0.03322259	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
71312	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00967	mg/kg	0.00853	0.00967	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71313	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00966	mg/kg	0.00772	0.00966	0.33	0.413	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
71314	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0861	mg/kg	0.00772	0.00836	0.33	0.357	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (43.2 J ug/Kg); field blank contamination (0.745 J ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
71315	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00992	mg/kg	0.00772	0.00992	0.33	0.424	0.03322259	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
71316	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00876	mg/kg	0.00772	0.00876	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71317	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0104	mg/kg	0.00835	0.0104	0.33	0.0825	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
71318	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00903	mg/kg	0.00835	0.00903	0.33	0.0714	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%)	328661	0	0	0	0	0	0
71319	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0107	mg/kg	0.00835	0.0107	0.33	0.0848	0.03322259	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
71320	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00946	mg/kg	0.00835	0.00946	0.33	0.0748	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71321	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0153	mg/kg	0.0123	0.0153	0.33	0.413	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
71322	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0133	mg/kg	0.0123	0.0133	0.33	0.357	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328661	0	0	0	0	0	0
71323	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0157	mg/kg	0.0123	0.0157	0.33	0.424	0.03322259	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
71324	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0139	mg/kg	0.0123	0.0139	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
71325	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0184	mg/kg	0.0147	0.0184	0.33	0.413	0.03333333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

74622	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Zinc	ICP5	CLB	7440-66-6		none	1450	mg/kg	0.18	1.01	0.8	4.56	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765		0	0	0			0	0	0	
74623	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Zinc	ICP5	CLB	7440-66-6		none	1010	mg/kg	0.18	0.4	0.8	1.78	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765		0	0	0			0	0	0	
74624	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	15.5576	Zinc	ICP5	CLB	7440-66-6		none	958	mg/kg	0.18	0.42	0.8	1.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765		0	0	0			0	0	0	
74625	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	4.4729	Zinc	ICP5	CLB	7440-66-6		none	1100	mg/kg	0.18	0.37	0.8	1.67	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765		0	0	0			0	0	0	
74626	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	6.852	Zinc	ICP5	CLB	7440-66-6		none	772	mg/kg	0.18	0.38	0.8	1.7	39.6825397	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765		0	0	0			0	0	0	
74627	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Zinc	ICP5	CLB	7440-66-6			2040	mg/kg	0.18	1.01	0.8	4.56	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4		328765	1270	20	1790	2600		1270	0	0	0	
74628	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Zinc	ICP5	CLB	7440-66-6			1520	mg/kg	0.18	1.01	0.8	4.56	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4		328765	1270	20	1340	326	20607191432	1270	20	1790	2600	29
74629	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX		SB	D	15.4209	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000277	mg/kg	0.00047	0.000277	0.004	0.00236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74630	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX		SB	D	12.384	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000266	mg/kg	0.00047	0.000266	0.004	0.00227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74631	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX		SB	D	21.1009	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000293	mg/kg	0.00047	0.000293	0.004	0.00249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74632	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX		SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00828	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.28	99		0	0	0	0	
74633	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX		SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00828	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.28	99		0	0	0	0	
74634	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX		SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00875	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.75	105	391902	0	8.33	8.28	99	6
74635	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX		SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00875	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.75	105	391902	0	8.33	8.28	99	6
74636	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX		SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74637	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX		SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74638	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX		SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00892	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.92	107		0	0	0	0	
74639	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX		SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00892	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.92	107		0	0	0	0	
74640	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX		SB	D	15.4209	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000383	mg/kg	0.00065	0.000383	0.004	0.00236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74641	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX		SB	D	12.384	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000368	mg/kg	0.00065	0.000368	0.004	0.00227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74642	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX		SB	D	21.1009	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000405	mg/kg	0.00065	0.000405	0.004	0.00249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74643	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX		SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00793	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.93	95		0	0	0	0	
74644	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX		SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00793	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.93	95		0	0	0	0	
74645	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX		SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00815	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.15	98	391902	0	8.33	7.93	95	3
74646	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX		SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00815	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.15	98	391902	0	8.33	7.93	95	3
74647	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX		SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74648	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX		SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74649	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX		SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.00817	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.17	98		0	0	0	0	
74650	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX		SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.00817	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.17	98		0	0	0	0	
74651	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX		SB	D	15.4209	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000147	mg/kg	0.00025	0.000147	0.004	0.00236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74652	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX		SB	D	12.384	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000142	mg/kg	0.00025	0.000142	0.004	0.00227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74653	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX		SB	D	21.1009	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000156	mg/kg	0.00025	0.000156	0.004	0.00249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74654	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX		SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.008	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8	96		0	0	0	0	
74655	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX		SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.008	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8	96		0	0	0	0	
74656	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX		SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00815	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.15	98	391902	0	8.33	8	96	2
74657	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX		SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00815	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.15	98	391902	0	8.33	8	96	2
74658	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX		SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74659	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX		SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74660	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX		SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00883	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.83	106		0	0	0	0	
74661	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX		SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00883	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.83	106		0	0	0	0	
74662	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX		SB	D	15.4209	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	

| | | |

| | | |

| | | |

74780	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000395	mg/kg	0.00067	0.000395	0.004	0.00236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74781	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.00038	mg/kg	0.00067	0.00038	0.004	0.00227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74782	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000418	mg/kg	0.00067	0.000418	0.004	0.00249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74783	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00761	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.61	91		0	0	0	0	
74784	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00761	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.61	91		0	0	0	0	
74785	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00791	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.91	95	391902	0	8.33	7.61	91	4
74786	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00791	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.91	95	391902	0	8.33	7.61	91	4
74787	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74788	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74789	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00827	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.27	99		0	0	0	0	
74790	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00827	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.27	99		0	0	0	0	
74791	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000495	mg/kg	0.00084	0.000495	0.004	0.00236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74792	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000476	mg/kg	0.00084	0.000476	0.004	0.00227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74793	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000524	mg/kg	0.00084	0.000524	0.004	0.00249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74794	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00827	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.27	99		0	0	0	0	
74795	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00827	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.27	99		0	0	0	0	
74796	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00867	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.67	104	391902	0	8.33	8.27	99	5
74797	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00867	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.67	104	391902	0	8.33	8.27	99	5
74798	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74799	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74800	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00884	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.84	106		0	0	0	0	
74801	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00884	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.84	106		0	0	0	0	
74802	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000371	mg/kg	0.00063	0.000371	0.002	0.00118	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74803	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000357	mg/kg	0.00063	0.000357	0.002	0.00113	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74804	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000393	mg/kg	0.00063	0.000393	0.002	0.00125	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74805	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00762	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.62	91		0	0	0	0	
74806	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00762	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.62	91		0	0	0	0	
74807	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00802	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.02	96	391902	0	8.33	7.62	91	5
74808	LCSD for HBN 328336 [EXTO/14 22	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00802	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.02	96	391902	0	8.33	7.62	91	5
74809	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74810	MB for HBN 328355 [EXTO/14 229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74811	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00806	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.06	97		0	0	0	0	
74812	LCS for HBN 328355 [EXTO/14 229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00806	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.06	97		0	0	0	0	
74813	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000259	mg/kg	0.00044	0.000259	0.002	0.00118	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74814	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000249	mg/kg	0.00044	0.000249	0.002	0.00113	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74815	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000274	mg/kg	0.00044	0.000274	0.002	0.00125	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74816	LCS for HBN 328336 [EXTO/14 226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00813	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	8.13	98		0	0	0	0	

| | | |

74857	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936		16.7	13.1	79			0	0	0	
74858	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936		16.7	13.1	79			0	0	0	
74859	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936		16.7	12.9	77	391902		16.7	13.1	79	2
74860	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936		16.7	12.9	77	391902		16.7	13.1	79	2
74861	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		16.7	16.1	97			0	0	0	
74862	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		16.7	16.1	97			0	0	0	
74863	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		16.7	12.8	77			0	0	0	
74864	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		16.7	12.8	77			0	0	0	
74865	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00552	mg/kg	0.00937	0.00552	0.2	0.118	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74866	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00531	mg/kg	0.00937	0.00531	0.2	0.113	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74867	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00584	mg/kg	0.00937	0.00584	0.2	0.125	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936		0	0	0			0	0	0	
74868	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74869	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201		0	0	0			0	0	0	
74870	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00316	mg/kg	0.00537	0.00316	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74871	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00304	mg/kg	0.00537	0.00304	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74872	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00335	mg/kg	0.00537	0.00335	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74873	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74874	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74875	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0054	mg/kg	0.00917	0.0054	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74876	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0052	mg/kg	0.00917	0.0052	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74877	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00572	mg/kg	0.00917	0.00572	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74878	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74879	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74880	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00592	mg/kg	0.0101	0.00592	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74881	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0057	mg/kg	0.0101	0.0057	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74882	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00626	mg/kg	0.0101	0.00626	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74883	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74884	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74885	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00691	mg/kg	0.0117	0.00691	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74886	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00665	mg/kg	0.0117	0.00665	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74887	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00731	mg/kg	0.0117	0.00731	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74888	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74889	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74890	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0046	mg/kg	0.00781	0.0046	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74891	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00443	mg/kg	0.00781	0.00443	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74892	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00487	mg/kg	0.00781	0.00487	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74893	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74894	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74895	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00382	mg/kg	0.00649	0.00382	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74896	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00368	mg/kg	0.00649	0.00368	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74897	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00405	mg/kg	0.00649	0.00405	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74898	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74899	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74900	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00319	mg/kg	0.00542	0.00319	0.04	0.0236	0.16611296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74901	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00307	mg/kg	0.00542	0.00307	0.04	0.0227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74902	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00338	mg/kg	0.00542	0.00338	0.04	0.0249	0.16393443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328938		0	0	0			0	0	0	
74903	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74904	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		0	0	0			0	0	0	
74905	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		16.7	15.8	95			0	0	0	
74906	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329202		16.7	15.8	95			0	0	0	
74907	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	UJ	0.0109	mg/kg	0.000176	0.0109	0.005	0.31	0.98619329	50	TRG			7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328720		0	0	0			0	0	0	
74908	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720		0	0	0			0	0	0	
74909	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6			1.19	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1190	95		0	0	0	0	
74910	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6			1.2	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1200	96	393858	0	1250	1190	95	0.8
74911	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	none	0.00762	mg/kg	0.000123	0.00762	0.005	0.31	0.98619329	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720		0	0	0			0	0	0	
74912	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720		0	0	0			0	0	0	
74913	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			1,1,1-Trichloroethane	MSV5	VWM	71-55-6			1.29	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1290	103		0	0	0	0	
74914	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			1,1,1-Trichloroethane	MSV5	VWM	71-55-6			1.25	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3		328720	0	1250	1250	100	393858	0	1250	1290	103	3

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

75331	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000191	mg/kg	0.00032	0.000191	0.002	0.00119	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75332	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000201	mg/kg	0.00032	0.000201	0.002	0.00126	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75333	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75334	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75335	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00861	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.61	103	392070	0	8.33	8.01	96	7
75336	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00861	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.61	103	392070	0	8.33	8.01	96	7
75337	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Aldrin	GCS18A	TLS	309-00-2			0.00605	mg/kg	0.00032	0.000204	0.002	0.00127	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	4.73	57		0	0	0	0	
75338	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Aldrin	GCS18A	TLS	309-00-2			0.0132	mg/kg	0.00032	0.000203	0.002	0.00127	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	10.3	124	20607191621	0	8.31	4.73	57	74
75339	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Aldrin	GCS18A	TLS	309-00-2			0.00123	mg/kg	0.00032	0.000182	0.002	0.00114	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.07	13		0	0	0	0	
75340	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Aldrin	GCS18A	TLS	309-00-2			0.00852	mg/kg	0.00032	0.000181	0.002	0.00113	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	7.42	90	20607191625	0	8.25	1.07	13	150
75341	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000199	mg/kg	0.00032	0.000199	0.002	0.00124	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75342	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75343	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.16666667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877		0	0	0			0	0	0	
75344	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75345	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75346	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000167	mg/kg	0.00032	0.000167	0.002	0.00104	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75347	SG1SB52-104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000195	mg/kg	0.00032	0.000195	0.002	0.00122	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75348	SB-506-(0-0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75349	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000196	mg/kg	0.00032	0.000196	0.002	0.00123	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75350	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75351	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75352	ND4SB07-013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00118	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75353	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75354	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000191	mg/kg	0.00032	0.000191	0.002	0.00119	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75355	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000201	mg/kg	0.00032	0.000201	0.002	0.00126	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75356	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75357	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75358	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00839	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.39	101	392070	0	8.33	7.72	93	8
75359	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00839	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.39	101	392070	0	8.33	7.72	93	8
75360	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	alpha-BHC	GCS18A	TLS	319-84-6			0.0134	mg/kg	0.00032	0.000204	0.002	0.00127	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	10.5	126		0	0	0	0	
75361	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	alpha-BHC	GCS18A	TLS	319-84-6			0.0117	mg/kg	0.00032	0.000203	0.002	0.00127	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	9.12	110	20607191621	0	8.31	10.5	126	14
75362	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	alpha-BHC	GCS18A	TLS	319-84-6			0.00153	mg/kg	0.00032	0.000182	0.002	0.00114	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.33	16		0	0	0	0	
75363	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	alpha-BHC	GCS18A	TLS	319-84-6			0.0071	mg/kg	0.00032	0.000181	0.002	0.00113	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	6.18	75	20607191625	0	8.25	1.33	16	129
75364	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000224	mg/kg	0.00036	0.000224	0.002	0.00124	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75365	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000206	mg/kg	0.00036	0.000206	0.002	0.00114	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

75526	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.87	106	392070	0	8.33	8.25	99	7
75527	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0109	mg/kg	0.00053	0.000338	0.004	0.00255	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	8.51	102		0	0	0	0	
75528	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0112	mg/kg	0.00053	0.000337	0.004	0.00254	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	8.78	106	20607191621	0	8.31	8.51	102	3
75529	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan sulfate	GCS18A	TLS	1031-07-8	J		0.00168	mg/kg	0.00053	0.000301	0.004	0.00227	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.46	18		0	0	0	0	
75530	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00799	mg/kg	0.00053	0.0003	0.004	0.00227	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	6.96	85	20607191625	0	8.25	1.46	18	131
75531	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000212	mg/kg	0.00034	0.000212	0.004	0.00249	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75532	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000195	mg/kg	0.00034	0.000195	0.004	0.00229	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75533	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000198	mg/kg	0.00034	0.000198	0.004	0.00233	0.16666667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877		0	0	0			0	0	0	
75534	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000201	mg/kg	0.00034	0.000201	0.004	0.00237	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75535	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000205	mg/kg	0.00034	0.000205	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75536	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Endrin	GCS18A	TLS	72-20-8		J	0.00609	mg/kg	0.00034	0.000177	0.004	0.00208	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75537	SG1SB52-104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000208	mg/kg	0.00034	0.000208	0.004	0.00244	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75538	SB-506-(0-0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.004	0.00236	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75539	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000209	mg/kg	0.00034	0.000209	0.004	0.00246	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75540	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000186	mg/kg	0.00034	0.000186	0.004	0.00219	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75541	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000187	mg/kg	0.00034	0.000187	0.004	0.0022	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75542	ND4SB07-013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201	mg/kg	0.00034	0.000201	0.004	0.00237	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75543	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	Endrin	GCS18A	TLS	72-20-8	U	none	0.000223	mg/kg	0.00034	0.000223	0.004	0.00262	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75544	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Endrin	GCS18A	TLS	72-20-8	U	none	0.000203	mg/kg	0.00034	0.000203	0.004	0.00238	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75545	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin	GCS18A	TLS	72-20-8	U	none	0.000214	mg/kg	0.00034	0.000214	0.004	0.00252	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201		0	0	0			0	0	0	
75546	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.004	0.00223	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75547	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.004	0.00227	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75548	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00869	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.69	104	392070	0	8.33	8.24	99	5
75549	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00869	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.69	104	392070	0	8.33	8.24	99	5
75550	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin	GCS18A	TLS	72-20-8			0.0109	mg/kg	0.00034	0.000217	0.004	0.00255	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	8.49	102		0	0	0	0	
75551	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin	GCS18A	TLS	72-20-8			0.0111	mg/kg	0.00034	0.000216	0.004	0.00254	0.16556291	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	8.7	105	20607191621	0	8.31	8.49	102	2
75552	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin	GCS18A	TLS	72-20-8	J		0.00194	mg/kg	0.00034	0.000193	0.004	0.00227	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.69	20		0	0	0	0	
75553	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin	GCS18A	TLS	72-20-8			0.00892	mg/kg	0.00034	0.000193	0.004	0.00227	0.16447368	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	7.77	94	20607191625	0	8.25	1.69	20	129
75554	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000417	mg/kg	0.00067	0.000417	0.004	0.00249	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75555	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Endrin aldehyde	GCS18A	TLS	7421-93-4		J	0.0037	mg/kg	0.00067	0.000383	0.004	0.00229	0.16611296	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75556	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000391	mg/kg	0.00067	0.000391	0.004	0.00233	0.16666667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877		0	0	0			0	0	0	
75557	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000396	mg/kg	0.00067	0.000396	0.004	0.00237	0.1650165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	
75558	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000404	mg/kg	0.00067	0.000404	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

76459	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2260	68	392469	0	3330	1950	59	15
76460	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76461	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.22	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67		0	0	0	0	
76462	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.63	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2630	79	392469	0	3330	2220	67	17
76463	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76464	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.43	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2430	73		0	0	0	0	
76465	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.91	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2910	87	392469	0	3330	2430	73	18
76466	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76467	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.54	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2540	76		0	0	0	0	
76468	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.99	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2990	90	392469	0	3330	2540	76	16
76469	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76470	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.8	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2800	84		0	0	0	0	
76471	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.23	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3230	97	392469	0	3330	2800	84	14
76472	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76473	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2000	60		0	0	0	0	
76474	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.34	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2340	70	392469	0	3330	2000	60	16
76475	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76476	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		1.98	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1980	59		0	0	0	0	
76477	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.35	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2350	71	392469	0	3330	1980	59	17
76478	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76479	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.48	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2480	74		0	0	0	0	
76480	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.97	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2970	89	392469	0	3330	2480	74	18
76481	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76482	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		1.99	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1990	60		0	0	0	0	
76483	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.43	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2430	73	392469	0	3330	1990	60	20
76484	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76485	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.92	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58		0	0	0	0	
76486	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.12	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2120	64	392469	0	3330	1920	58	10
76487	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76488	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		3.52	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3520	106		0	0	0	0	
76489	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		4.12	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	4120	124	392469	0	3330	3520	106	16
76490	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76491	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.08	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2080	62		0	0	0	0	
76492	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2370	71	392469	0	3330	2080	62	13
76493	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76494	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.95	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1950	59		0	0	0	0	
76495	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.22	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	392469	0	3330	1950	59	13
76496	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76497	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.01	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2010	60		0	0	0	0	
76498	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.27	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2270	68	392469	0	3330	2010	60	12
76499	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		1670	904	54			0	0	0	
76500	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		1670	750	45			0	0	0	
76501	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		1670	904	54	392469		1670	750	45	19
76502	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76503	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.07	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2070	62		0	0	0	0	
76504	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.14	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2140	64	392469	0	3330	2070	62	3
76505	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76506	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2000	60		0	0	0	0	
76507	LCSD for HBN 328426 [EXTO/14 24	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.17	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2170	65	392469	0	3330	2000	60	8
76508	MB for HBN 328426 [EXTO/14 243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912		0	0	0			0	0	0	
76509	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.61	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2610	80		0	0	0	0	

| | | |

| | | |

76595	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0285 mg/kg	0.0239	0.0285	1.67	1.99	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76596	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0287 mg/kg	0.0239	0.0287	1.67	2.01	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76597	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0307 mg/kg	0.0239	0.0307	1.67	2.15	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76598	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0518 mg/kg	0.0434	0.0518	1.67	1.99	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76599	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0521 mg/kg	0.0434	0.0521	1.67	2.01	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76600	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0558 mg/kg	0.0434	0.0558	1.67	2.15	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76601	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.0788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%)	329009	0	0	0	0	0	0
76602	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.0793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76603	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0111 mg/kg	0.00861	0.0111	0.33	0.0849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%)	329009	0	0	0	0	0	0
76604	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76605	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.0793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76606	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0125 mg/kg	0.00975	0.0125	0.33	0.0849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76607	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00847 mg/kg	0.0071	0.00847	0.33	0.394	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76608	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00852 mg/kg	0.0071	0.00852	0.33	0.396	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76609	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00913 mg/kg	0.0071	0.00913	0.33	0.425	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76610	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00764 mg/kg	0.0064	0.00764	0.33	0.394	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (49%)	329009	0	0	0	0	0	0
76611	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00769 mg/kg	0.0064	0.00769	0.33	0.396	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (49%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76612	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00823 mg/kg	0.0064	0.00823	0.33	0.425	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (49%)	329009	0	0	0	0	0	0
76613	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76614	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0114 mg/kg	0.00945	0.0114	0.33	0.0793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76615	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0122 mg/kg	0.00945	0.0122	0.33	0.0849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76616	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76617	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0203 mg/kg	0.0169	0.0203	1.67	0.793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76618	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0218 mg/kg	0.0169	0.0218	1.67	0.849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76619	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
76620	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0303 mg/kg	0.0253	0.0303	0.66	0.793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=61); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76621	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0325 mg/kg	0.0253	0.0325	0.66	0.849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
76622	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0532 mg/kg	0.0445	0.0532	1.32	1.58	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%)	329009	0	0	0	0	0	0
76623	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0535 mg/kg	0.0445	0.0535	1.32	1.59	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76624	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0573 mg/kg	0.0445	0.0573	1.32	1.7	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%)	329009	0	0	0	0	0	0
76625	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76626	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0106 mg/kg	0.0088	0.0106	0.33	0.0793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76627	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0113 mg/kg	0.0088	0.0113	0.33	0.0849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76628	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0104 mg/kg	0.00874	0.0104	0.33	0.0788	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
76629	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.0793	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76630	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0849	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
76631	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.0073 mg/kg	0.00612	0.0073	0.33	0.394	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76632	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00735 mg/kg	0.00612	0.00735	0.33	0.396	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76633	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00787 mg/kg	0.00612	0.00787	0.33	0.425	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76634	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0104 mg/kg	0.00875	0.0104	0.33	0.394	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (38.5%)	329009	0	0	0	0	0	0
76635	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0105 mg/kg	0.00875	0.0105	0.33	0.396	0.03289474	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (38.5%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76636	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0113 mg/kg	0.00875	0.0113	0.33	0.425	0.03333333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (38.5%)	329009	0	0	0	0	0	0
76637	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.394	0.03322259	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

76817	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0262	mg/kg	0.0247	0.0262	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76818	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00761	mg/kg	0.00719	0.00761	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76819	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0748	mg/kg	0.00972	0.0103	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); result is between SDL and SQL	329075		0	0	0			0	0	0	
76820	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0242	mg/kg	0.00849	0.00899	0.33	0.0699	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075		0	0	0			0	0	0	
76821	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0113	mg/kg	0.0106	0.0113	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76822	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00758	mg/kg	0.00716	0.00758	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (52.5%)	329075		0	0	0			0	0	0	
76823	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0147	mg/kg	0.0138	0.0147	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76824	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0149	mg/kg	0.014	0.0149	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76825	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0089	mg/kg	0.00841	0.0089	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76826	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.013	mg/kg	0.0123	0.013	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76827	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0131	mg/kg	0.0124	0.0131	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76828	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0456	mg/kg	0.0431	0.0456	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76829	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00945	mg/kg	0.00893	0.00945	0.33	0.0699	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76830	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0104	mg/kg	0.00985	0.0104	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76831	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0142	mg/kg	0.0134	0.0142	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%)	329075		0	0	0			0	0	0	
76832	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.091	mg/kg	0.0859	0.091	1.67	1.77	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76833	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Phenanthrene	MSSV3	RRR	85-01-8		none	0.218	mg/kg	0.0107	0.0114	0.33	0.0699	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76834	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0114	mg/kg	0.0107	0.0114	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%)	329075		0	0	0			0	0	0	
76835	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0881	mg/kg	0.0104	0.011	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%); result is between SDL and SQL	329075		0	0	0			0	0	0	
76836	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Pyridine	MSSV3	RRR	110-86-1	U	none	0.021	mg/kg	0.0198	0.021	0.33	0.349	0.03333333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075		0	0	0			0	0	0	
76837	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00897	mg/kg	0.00716	0.00897	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073		0	0	0			0	0	0	
76838	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00823	mg/kg	0.00716	0.00823	0.33	0.379	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
76839	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0085	mg/kg	0.00716	0.0085	0.33	0.392	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
76840	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00869	mg/kg	0.00716	0.00869	0.33	0.4	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
76841	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00853	mg/kg	0.00716	0.00853	0.33	0.393	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
76842	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00882	mg/kg	0.00716	0.00882	0.33	0.406	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073		0	0	0			0	0	0	
76843	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0778	mg/kg	0.00716	0.0778	0.33	3.58	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
76844	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00786	mg/kg	0.00716	0.00786	0.33	0.362	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073		0	0	0			0	0	0	
76845	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00854	mg/kg	0.00716	0.00854	0.33	0.394	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
76846	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0094	mg/kg	0.00716	0.0094	0.33	0.433	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
76847	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00863	mg/kg	0.00716	0.00863	0.33	0.397	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
76848	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.0091	mg/kg	0.00716	0.0091	0.33	0.419	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073		0	0	0			0	0	0	
76849	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00801	mg/kg	0.00716	0.00801	0.33	0.369	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
76850	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00817	mg/kg	0.00716	0.00817	0.33	0.376	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
76851	MB for HBN 328357 [EXTO/14 231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
76852	MB for HBN 328357 [EXTO/14 231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
76853	LCS for HBN 328357 [EXTO/14 231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.36	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2360	71		0	0	0	0	
76854	LCS for HBN 328357 [EXTO/14 231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.36	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2360	71		0	0	0	0	
76855	LCSD for HBN 328357 [EXTO/14 23	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.18	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	3180	95	392076	0	3330	2360	71	30
76856	LCSD for HBN 328357 [EXTO/14 23	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.18	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	3180	95	392076	0	3330	2360	71	30
76857	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.47	mg/kg	0.00716	0.00913	0.33	0.421	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2710	82		0	0	0	0	
76858	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.32	mg/kg	0.00716	0.00901	0.33	0.415	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2600	79	20607191621	0	3320	2710	82	4
76859	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.2	mg/kg	0.00716	0.00812	0.33	0.374	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2790	85		0	0	0	0	
76860	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.19	mg/kg	0.00716	0.0082	0.33	0.378	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2780	84	20607191625	0	3290	2790	85	0.4
76861	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.000204	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
76862	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00841	mg/kg	0.00672	0.00841	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (52%), low Acid surrogate recovery (53%)	329073		0	0	0			0	0	0	
76863	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00771	mg/kg	0.00672	0.00771	0.33	0.379	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (56%), low Acid surrogate recovery (59%)	329073		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

77447	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116	mg/kg	0.00975	0.0116	0.33	0.0783	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77448	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0118	mg/kg	0.00975	0.0118	0.33	0.0801	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77449	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116	mg/kg	0.00975	0.0116	0.33	0.0786	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77450	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0453	mg/kg	0.00975	0.012	0.33	0.0813	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL and SQL	329073		0	0	0			0	0	0	
77451	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.106	mg/kg	0.00975	0.106	0.33	0.717	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77452	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Acenaphthylene	MSSV3	RRR	208-96-8		J-	0.095	mg/kg	0.00975	0.0107	0.33	0.0725	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073		0	0	0			0	0	0	
77453	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116	mg/kg	0.00975	0.0116	0.33	0.0787	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77454	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0128	mg/kg	0.00975	0.0128	0.33	0.0866	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77455	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0117	mg/kg	0.00975	0.0117	0.33	0.0795	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77456	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0124	mg/kg	0.00975	0.0124	0.33	0.0838	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073		0	0	0			0	0	0	
77457	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0109	mg/kg	0.00975	0.0109	0.33	0.0738	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77458	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0362	mg/kg	0.00975	0.0111	0.33	0.0753	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL and SQL	329073		0	0	0			0	0	0	
77459	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			2060719165	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77460	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			2060719166	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77461	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			2060719165	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2000	60		0	0	0	0	
77462	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			2060719166	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2000	60		0	0	0	0	
77463	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			2060719165	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.52	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2520	76	392076	0	3330	2000	60	23
77464	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			2060719166	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.52	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2520	76	392076	0	3330	2000	60	23
77465	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthylene	MSSV3	RRR	208-96-8			2.8	mg/kg	0.00975	0.0124	0.33	0.0841	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2190	66		0	0	0	0	
77466	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthylene	MSSV3	RRR	208-96-8			2.79	mg/kg	0.00975	0.0123	0.33	0.083	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2180	66	20607191621	0	3320	2190	66	0.5
77467	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthylene	MSSV3	RRR	208-96-8			2.8	mg/kg	0.00975	0.011	0.33	0.0748	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	31.5	3290	2440	73		31.5	0	0	0	
77468	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthylene	MSSV3	RRR	208-96-8			2.94	mg/kg	0.00975	0.0112	0.33	0.0755	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	31.5	3320	2560	76	20607191625	31.5	3290	2440	73	5
77469	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	2060719155	8270C_W_EX	W			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.000258	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77470	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	2060719155	8270C_S_EX	SB	D	20.4426	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00889	mg/kg	0.0071	0.00889	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073		0	0	0			0	0	0	
77471	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	2060719155	8270C_S_EX	SB	D	12.9245	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00815	mg/kg	0.0071	0.00815	0.33	0.379	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77472	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00842	mg/kg	0.0071	0.00842	0.33	0.392	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77473	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00861	mg/kg	0.0071	0.00861	0.33	0.4	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77474	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00845	mg/kg	0.0071	0.00845	0.33	0.393	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77475	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00874	mg/kg	0.0071	0.00874	0.33	0.406	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073		0	0	0			0	0	0	
77476	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.077	mg/kg	0.0071	0.077	0.33	3.58	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77477	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00779	mg/kg	0.0071	0.00779	0.33	0.362	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073		0	0	0			0	0	0	
77478	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00846	mg/kg	0.0071	0.00846	0.33	0.394	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77479	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00931	mg/kg	0.0071	0.00931	0.33	0.433	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77480	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00855	mg/kg	0.0071	0.00855	0.33	0.397	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77481	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00901	mg/kg	0.0071	0.00901	0.33	0.419	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073		0	0	0			0	0	0	
77482	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00794	mg/kg	0.0071	0.00794	0.33	0.369	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77483	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00809	mg/kg	0.0071	0.00809	0.33	0.376	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77484	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			2060719165	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2	U		0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77485	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			2060719166	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2	U		0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77486	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			2060719165	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.04	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2040	61		0	0	0	0	
77487	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			2060719166	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.04	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2040	61		0	0	0	0	
77488	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			2060719165	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.64	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2640	79	392076	0	3330	2040	61	26
77489	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			2060719166	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.64	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2640	79	392076	0	3330	2040	61	26
77490	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acetophenone	MSSV3	RRR	98-86-2			2.99	mg/kg	0.0071	0.00904	0.33	0.421	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2340	70		0	0	0	0	
77491	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acetophenone	MSSV3	RRR	98-86-2			2.88	mg/kg	0.0071	0.00892	0.33	0.415	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2250	69	20607191621	0	3320	2340	70	4

77492	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acetophenone	MSSV3	RRR	98-86-2			2.88	mg/kg	0.0071	0.00804	0.33	0.374	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2510	76		0	0	0	0	
77493	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acetophenone	MSSV3	RRR	98-86-2			2.74	mg/kg	0.0071	0.00812	0.33	0.378	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2390	72	20607191625	0	3290	2510	76	5
77494	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Acetophenone	MSSV3	RRR	98-86-2	U		0.000397	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77495	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00802	mg/kg	0.0064	0.00802	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073		0	0	0			0	0	0	
77496	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00735	mg/kg	0.0064	0.00735	0.33	0.379	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073		0	0	0			0	0	0	
77497	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0076	mg/kg	0.0064	0.0076	0.33	0.392	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073		0	0	0			0	0	0	
77498	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00777	mg/kg	0.0064	0.00777	0.33	0.4	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77499	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00762	mg/kg	0.0064	0.00762	0.33	0.393	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073		0	0	0			0	0	0	
77500	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00788	mg/kg	0.0064	0.00788	0.33	0.406	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073		0	0	0			0	0	0	
77501	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0695	mg/kg	0.0064	0.0695	0.33	3.58	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073		0	0	0			0	0	0	
77502	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00703	mg/kg	0.0064	0.00703	0.33	0.362	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073		0	0	0			0	0	0	
77503	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00763	mg/kg	0.0064	0.00763	0.33	0.394	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073		0	0	0			0	0	0	
77504	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0084	mg/kg	0.0064	0.0084	0.33	0.433	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073		0	0	0			0	0	0	
77505	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00771	mg/kg	0.0064	0.00771	0.33	0.397	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77506	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00813	mg/kg	0.0064	0.00813	0.33	0.419	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073		0	0	0			0	0	0	
77507	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00716	mg/kg	0.0064	0.00716	0.33	0.369	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77508	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0073	mg/kg	0.0064	0.0073	0.33	0.376	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77509	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77510	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77511	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.49	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1490	45		0	0	0	0	
77512	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.49	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1490	45		0	0	0	0	
77513	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.97	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1970	59	392076	0	3330	1490	45	28
77514	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.97	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1970	59	392076	0	3330	1490	45	28
77515	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Aniline	MSSV3	RRR	62-53-3			1.83	mg/kg	0.0064	0.00816	0.33	0.421	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1430	43		0	0	0	0	
77516	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Aniline	MSSV3	RRR	62-53-3			1.66	mg/kg	0.0064	0.00805	0.33	0.415	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	1300	40	20607191621	0	3320	1430	43	10

77517	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Aniline	MSSV3	RRR	62-53-3			1.56	mg/kg	0.0064	0.00725	0.33	0.374	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	1360	41		0	0	0	0	
77518	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Aniline	MSSV3	RRR	62-53-3			1.61	mg/kg	0.0064	0.00732	0.33	0.378	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1400	42	20607191625	0	3290	1360	41	3
77519	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Aniline	MSSV3	RRR	62-53-3	U		0.00034	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77520	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0118	mg/kg	0.00945	0.0118	0.33	0.0827	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073		0	0	0			0	0	0	
77521	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Anthracene	MSSV3	RRR	120-12-7		none	0.266	mg/kg	0.00945	0.0109	0.33	0.0758	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77522	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0112	mg/kg	0.00945	0.0112	0.33	0.0783	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77523	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0115	mg/kg	0.00945	0.0115	0.33	0.0801	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77524	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113	mg/kg	0.00945	0.0113	0.33	0.0786	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77525	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0121	mg/kg	0.00945	0.0116	0.33	0.0813	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL and SQL	329073		0	0	0			0	0	0	
77526	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Anthracene	MSSV3	RRR	120-12-7	U	none	0.103	mg/kg	0.00945	0.103	0.33	0.717	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77527	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0291	mg/kg	0.00945	0.0104	0.33	0.0725	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL and SQL	329073		0	0	0			0	0	0	
77528	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113	mg/kg	0.00945	0.0113	0.33	0.0787	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77529	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0124	mg/kg	0.00945	0.0124	0.33	0.0866	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77530	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0114	mg/kg	0.00945	0.0114	0.33	0.0795	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77531	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.012	mg/kg	0.00945	0.012	0.33	0.0838	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%)	329073		0	0	0			0	0	0	
77532	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0106	mg/kg	0.00945	0.0106	0.33	0.0738	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77533	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0176	mg/kg	0.00945	0.0108	0.33	0.0753	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL and SQL	329073		0	0	0			0	0	0	
77534	MB for HBN 328357 [EXTO/14 231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7	U		0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77535	MB for HBN 328357 [EXTO/14 231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7	U		0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77536	LCS for HBN 328357 [EXTO/14 231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.01	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2010	60		0	0	0	0	
77537	LCS for HBN 328357 [EXTO/14 231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.01	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2010	60		0	0	0	0	
77538	LCSD for HBN 328357 [EXTO/14 23	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.63	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2630	79	392076	0	3330	2010	60	27
77539	LCSD for HBN 328357 [EXTO/14 23	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.63	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2630	79	392076	0	3330	2010	60	27
77540	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Anthracene	MSSV3	RRR	120-12-7			2.89	mg/kg	0.00945	0.012	0.33	0.0841	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2260	68		0	0	0	0	
77541	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Anthracene	MSSV3	RRR	120-12-7			2.92	mg/kg	0.00945	0.0119	0.33	0.083	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2280	70	20607191621	0	3320	2260	68	0.9
77542	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Anthracene	MSSV3	RRR	120-12-7			3.03	mg/kg	0.00945	0.0107	0.33	0.0748	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	15.3	3290	2640	80		15.3	0	0	0	
77543	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Anthracene	MSSV3	RRR	120-12-7			2.86	mg/kg	0.00945	0.0108	0.33	0.0755	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	15.3	3320	2490	74	20607191625	15.3	3290	2640	80	6
77544	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Anthracene	MSSV3	RRR	120-12-7	U		0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77545	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0212	mg/kg	0.0169	0.0212	1.67	0.827	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073		0	0	0			0	0	0	
77546	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0194	mg/kg	0.0169	0.0194	1.67	0.758	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77547	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0201	mg/kg	0.0169	0.0201	1.67	0.783	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77548	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0206	mg/kg	0.0169	0.0206	1.67	0.801	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77549	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202	mg/kg	0.0169	0.0202	1.67	0.786	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77550	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0209	mg/kg	0.0169	0.0209	1.67	0.813	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073		0	0	0			0	0	0	
77551	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.184	mg/kg	0.0169	0.184	1.67	7.17	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77552	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0186	mg/kg	0.0169	0.0186	1.67	0.725	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073		0	0	0			0	0	0	
77553	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202	mg/kg	0.0169	0.0202	1.67	0.787	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77554	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0222	mg/kg	0.0169	0.0222	1.67	0.866	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
77555	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0204	mg/kg	0.0169	0.0204	1.67	0.795	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77556	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0215	mg/kg	0.0169	0.0215	1.67	0.838	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%)	329073		0	0	0			0	0	0	
77557	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0189	mg/kg	0.0169	0.0189	1.67	0.738	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073		0	0	0			0	0	0	
77558	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0193	mg/kg	0.0169	0.0193	1.67	0.753	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073		0	0	0			0	0	0	
77559	MB for HBN 328357 [EXTO/14 231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77560	MB for HBN 328357 [EXTO/14 231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
77561	LCS for HBN 328357 [EXTO/14 231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.15	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2150	65		0	0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

78492	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0171	mg/kg	0.0134	0.0171	0.33	0.419	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073		0	0	0			0	0	0	
78493	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.015	mg/kg	0.0134	0.015	0.33	0.369	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073		0	0	0			0	0	0	
78494	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0153	mg/kg	0.0134	0.0153	0.33	0.376	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073		0	0	0			0	0	0	
78495	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
78496	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
78497	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			1.62	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1620	49		0	0	0	0	
78498	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			1.62	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1620	49		0	0	0	0	
78499	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.16	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2160	65	392076	0	3330	1620	49	29
78500	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.16	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2160	65	392076	0	3330	1620	49	29
78501	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	o-Cresol	MSSV3	RRR	95-48-7			2.34	mg/kg	0.0134	0.0171	0.33	0.421	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1830	55		0	0	0	0	
78502	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	o-Cresol	MSSV3	RRR	95-48-7			2.2	mg/kg	0.0134	0.0169	0.33	0.415	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	1720	52	20607191621	0	3320	1830	55	6
78503	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	o-Cresol	MSSV3	RRR	95-48-7			2.1	mg/kg	0.0134	0.0152	0.33	0.374	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	1830	56		0	0	0	0	
78504	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	o-Cresol	MSSV3	RRR	95-48-7			2.06	mg/kg	0.0134	0.0154	0.33	0.378	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1790	54	20607191625	0	3290	1830	56	2
78505	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			o-Cresol	MSSV3	RRR	95-48-7	U		0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
78506	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.108	mg/kg	0.0859	0.108	1.67	2.09	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (52%), low Acid surrogate recovery (53%)	329073		0	0	0			0	0	0	
78507	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0987	mg/kg	0.0859	0.0987	1.67	1.92	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (56%), low Acid surrogate recovery (59%)	329073		0	0	0			0	0	0	
78508	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102	mg/kg	0.0859	0.102	1.67	1.98	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
78509	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.104	mg/kg	0.0859	0.104	1.67	2.03	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (51%), low Acid surrogate recovery (57%)	329073		0	0	0			0	0	0	
78510	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102	mg/kg	0.0859	0.102	1.67	1.99	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
78511	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.106	mg/kg	0.0859	0.106	1.67	2.06	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073		0	0	0			0	0	0	
78512	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.933	mg/kg	0.0859	0.933	1.67	18.1	0.03289474	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	
78513	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0944	mg/kg	0.0859	0.0944	1.67	1.83	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (44%),low Acid surrogate recovery (53%)	329073		0	0	0			0	0	0	
78514	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.102	mg/kg	0.0859	0.102	1.67	1.99	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	329073		0	0	0			0	0	0	
78515	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.113	mg/kg	0.0859	0.113	1.67	2.19	0.0330033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	329073		0	0	0			0	0	0	
78516	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.104	mg/kg	0.0859	0.104	1.67	2.01	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (56%), low Acid surrogate recovery (57%)	329073		0	0	0			0	0	0	
78517	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.109	mg/kg	0.0859	0.109	1.67	2.12	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073		0	0	0			0	0	0	
78518	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0961	mg/kg	0.0859	0.0961	1.67	1.87	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073		0	0	0			0	0	0	
78519	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.098	mg/kg	0.0859	0.098	1.67	1.9	0.03311258	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073		0	0	0			0	0	0	
78520	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
78521	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
78522	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			1.82	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1820	55		0	0	0	0	
78523	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			1.82	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1820	55		0	0	0	0	
78524	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2420	73	392076	0	3330	1820	55	28
78525	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2420	73	392076	0	3330	1820	55	28
78526	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pentachlorophenol	MSSV3	RRR	87-86-5			2.28	mg/kg	0.0859	0.11	1.67	2.13	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1780	54		0	0	0	0	
78527	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pentachlorophenol	MSSV3	RRR	87-86-5			2.57	mg/kg	0.0859	0.108	1.67	2.1	0.03278689	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2010	61	20607191621	0	3320	1780	54	12
78528	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pentachlorophenol	MSSV3	RRR	87-86-5			3	mg/kg	0.0859	0.0974	1.67	1.89	0.03289474	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2610	79		0	0	0	0	
78529	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pentachlorophenol	MSSV3	RRR	87-86-5			2.74	mg/kg	0.0859	0.0984	1.67	1.91	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2390	72	20607191625	0	3290	2610	79	9
78530	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073		0	0	0			0	0	0	
78531	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0134	mg/kg	0.0107	0.0134	0.33	0.0827	0.03322259	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073		0	0	0			0	0	0	
78532	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Phenanthrene	MSSV3	RRR	85-01-8		none	1.47	mg/kg	0.0107	0.0123	0.33	0.0758	0.03333333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

78739	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			delta-BHC	GCS18B	HJL	319-86-8			0.00794	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	7.94	95		0	0	0	0	
78740	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			delta-BHC	GCS18B	HJL	319-86-8			0.00794	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	7.94	95		0	0	0	0	
78741	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Dieldrin	GCS18B	HJL	60-57-1			0.00816	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.16	98		0	0	0	0	
78742	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Dieldrin	GCS18B	HJL	60-57-1			0.00816	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.16	98		0	0	0	0	
78743	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Endosulfan I	GCS18B	HJL	959-98-8			0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.1	97		0	0	0	0	
78744	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Endosulfan I	GCS18B	HJL	959-98-8			0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.1	97		0	0	0	0	
78745	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Endosulfan II	GCS18B	HJL	33213-65-9			0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	7.62	91		0	0	0	0	
78746	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Endosulfan II	GCS18B	HJL	33213-65-9			0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	7.62	91		0	0	0	0	
78747	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Endosulfan sulfate	GCS18B	HJL	1031-07-8			0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.87	106		0	0	0	0	
78748	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Endosulfan sulfate	GCS18B	HJL	1031-07-8			0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.87	106		0	0	0	0	
78749	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Endrin	GCS18B	HJL	72-20-8			0.00888	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.88	107		0	0	0	0	
78750	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Endrin	GCS18B	HJL	72-20-8			0.00888	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.88	107		0	0	0	0	
78751	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Endrin aldehyde	GCS18B	HJL	7421-93-4			0.00792	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	7.92	95		0	0	0	0	
78752	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18B	HJL	7421-93-4			0.00792	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	7.92	95		0	0	0	0	
78753	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Endrin ketone	GCS18B	HJL	53494-70-5			0.00904	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	9.04	108		0	0	0	0	
78754	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Endrin ketone	GCS18B	HJL	53494-70-5			0.00904	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	9.04	108		0	0	0	0	
78755	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18B	HJL	58-89-9			0.00839	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.39	101		0	0	0	0	
78756	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18B	HJL	58-89-9			0.00839	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.39	101		0	0	0	0	
78757	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			gamma-Chlordane	GCS18B	HJL	5103-74-2			0.00748	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	7.48	90		0	0	0	0	
78758	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			gamma-Chlordane	GCS18B	HJL	5103-74-2			0.00748	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	7.48	90		0	0	0	0	
78759	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Heptachlor	GCS18B	HJL	76-44-8			0.00829	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.29	99		0	0	0	0	
78760	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Heptachlor	GCS18B	HJL	76-44-8			0.00829	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.29	99		0	0	0	0	
78761	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Heptachlor epoxide	GCS18B	HJL	1024-57-3			0.00811	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	8.11	97		0	0	0	0	
78762	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS18B	HJL	1024-57-3			0.00811	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	8.11	97		0	0	0	0	
78763	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Methoxychlor	GCS18B	HJL	72-43-5	J		0.00913	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675	0	8.33	9.13	110		0	0	0	0	
78764	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Methoxychlor	GCS18B	HJL	72-43-5	J		0.00913	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675	0	8.33	9.13	110		0	0	0	0	
78765	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071914	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18B	HJL	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4		328675		16.7	14.3	86			0	0	0	
78766	LCS for HBN 328323 [EXTO/14 220	391759	LCS	SW8081A			7/19/2006	206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18B	HJL	877-09-8									0.16666667	1	SUR	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		328675		16.7	14.3	86			0	0	0	
78767	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	206071915	8081A_S_EX	SB	D	33.5045	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.00035	mg/kg	0.00047	0.00035	0.004	0.00298	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221		0	0	0			0	0	0	
78768	MB for HBN 329796 [EXTO/14 443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8	U		0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221		0	0	0			0	0	0	
78769	LCS for HBN 329796 [EXTO/14 443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00767	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00767	92		0	0	0	0	
78770	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00765	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00765	92	399011	0	0.00833	0.00767	92	0.3
78771	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	206071915	8081A_S_EX	SB	D	33.5045	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000484	mg/kg	0.00065	0.000484	0.004	0.00298	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221		0	0	0			0	0	0	
78772	MB for HBN 329796 [EXTO/14 443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9	U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221		0	0	0			0	0	0	
78773	LCS for HBN 329796 [EXTO/14 443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00767	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00767	92		0	0	0	0	
78774	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00765	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00765	92	399011	0	0.00833	0.00767	92	0.3
78775	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	206071915	8081A_S_EX	SB	D	33.5045	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000186	mg/kg	0.00025	0.000186	0.004	0.00298	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221		0	0	0			0	0	0	
78776	MB for HBN 329796 [EXTO/14 443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3	U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221		0	0	0			0	0	0	
78777	LCS for HBN 329796 [EXTO/14 443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00713	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00713	86		0	0	0	0	
78778	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.0071	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.0071	85	399011	0	0.00833	0.00713	86	0.4
78779	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	206071915	8081A_S_EX	SB	D	33.5045	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000238	mg/kg	0.00032	0.000238	0.002	0.00149	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221		0	0	0			0	0	0	
78780	MB for HBN 329796 [EXTO/14 443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221		0	0	0			0	0	0	
78781	LCS for HBN 329796 [EXTO/14 443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00797	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00797	96		0	0	0	0	
78782	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00799	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00799	96	399011	0	0.00833	0.00797	96	0.3
78783	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	206071915	8081A_S_EX	SB	D	33.5045	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000238	mg/kg	0.00032	0.000238	0.002	0.00149	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221		0	0	0			0	0	0	

| | | |

| | | |

| | | |

78922	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0235	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.5	94		0	0	0	0	
78923	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0228	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91		0	0	0	0	
78924	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.2	77		0	0	0	0	
78925	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.023	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92		0	0	0	0	
78926	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	0.0226	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90		0	0	0	0	
78927	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0165	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	16.5	66		0	0	0	0	
78928	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	0.0273	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27.3	109		0	0	0	0	
78929	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0306	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	30.6	122		0	0	0	0	
78930	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	0.027	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27	108		0	0	0	0	
78931	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0222	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.2	89		0	0	0	0	
78932	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	0.0285	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	28.5	114		0	0	0	0	
78933	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.023	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92		0	0	0	0	
78934	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0246	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.6	98		0	0	0	0	
78935	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0157	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	15.7	63		0	0	0	0	
78936	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0233	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93		0	0	0	0	
78937	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	75	67.9	91		0	0	0	0	
78938	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79		0	0	0	0	
78939	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0201	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.1	80		0	0	0	0	
78940	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0452	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	50	45.2	90		0	0	0	0	
78941	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.9	104		0	0	0	0	
78942	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.1	96		0	0	0	0	
78943	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0227	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.7	91		0	0	0	0	
78944	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0245	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.5	98		0	0	0	0	
78945	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0189	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.9	76		0	0	0	0	
78946	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.9	96		0	0	0	0	
78947	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0223	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.3	89		0	0	0	0	
78948	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0204	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.4	82		0	0	0	0	
78949	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.023	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92		0	0	0	0	
78950	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	0.0217	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.7	87	393134	0	25	21.3	85	2
78951	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	0.0216	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.6	86	393134	0	25	22.2	89	3
78952	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	18	72	13
78953	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.4	86	3
78954	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	0.0207	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.5	86	4
78955	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	0.0228	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	393134	0	25	22	88	4
78956	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	0.0213	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.3	85	393134	0	25	21.5	86	0.9
78957	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	0.02	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20	80	393134	0	25	23.6	94	17
78958	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	0.0229	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	24.4	98	6
78959	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	0.0253	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.3	101	393134	0	25	24.1	96	5
78960	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	0.0188	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.8	75	393134	0	25	29	116	43
78961	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	0.0207	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	22.6	90	9
78962	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	0.0234	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.4	94	393134	0	25	22.9	92	2
78963	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	0.0196	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.6	78	393134	0	25	19.3	77	2
78964	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	0.0206	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	21.2	85	3
78965	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	0.0249	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.9	100	393134	0	25	24	96	4
78966	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	0.0236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	21.9	88	7
78967	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	0.021	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21	84	393134	0	25	21.7	87	3
78968	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	393134	0	25	22.6	90	6
78969	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	0.0205	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.5	82	393134	0	25	20.1	80	2
78970	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	0.0133	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	13.3	53	393134	0	25	20.6	82	43
78971	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	0.0129	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	12.9	52	393134	0	25	15.8	63	20
78972	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.2	93	393134	0	25	22.8	91	2

| | | |

| | | |

| | | |

79126	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.0224	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.4	90	0	0	0	0
79127	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Acrolein	MSV4	RSS	107-02-8		0.133	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	133	106	0	0	0	0
79128	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1		0.128	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	128	102	0	0	0	0
79129	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Benzene	MSV4	RSS	71-43-2		0.0207	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	0	0	0	0
79130	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1		0.022	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22	88	0	0	0	0
79131	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4		0.0201	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.1	80	0	0	0	0
79132	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromoform	MSV4	RSS	75-25-2		0.0212	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	0	0	0	0
79133	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromomethane	MSV4	RSS	74-83-9		0.0263	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	26.3	105	0	0	0	0
79134	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0		0.0228	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	0	0	0	0
79135	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0239	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.9	96	0	0	0	0
79136	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7		0.0215	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.5	86	0	0	0	0
79137	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chloroethane	MSV4	RSS	75-00-3		0.0236	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	0	0	0	0
79138	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chloroform	MSV4	RSS	67-66-3		0.0207	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	0	0	0	0
79139	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chloromethane	MSV4	RSS	74-87-3		0.0234	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.4	94	0	0	0	0
79140	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7		0.0233	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	0	0	0	0
79141	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1		0.019	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19	76	0	0	0	0
79142	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Dibromoethane	MSV4	RSS	74-95-3		0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.2	81	0	0	0	0
79143	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0236	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	0	0	0	0
79144	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4		0.0235	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.5	94	0	0	0	0
79145	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.0235	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.5	94	0	0	0	0
79146	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8		0.0228	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	0	0	0	0
79147	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9		0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.2	77	0	0	0	0
79148	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methyl Iodide	MSV4	RSS	74-88-4		0.023	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
79149	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2		0.0226	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	0	0	0	0
79150	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2		0.0165	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	16.5	66	0	0	0	0
79151	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Naphthalene	MSV4	RSS	91-20-3		0.0273	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27.3	109	0	0	0	0
79152	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Styrene	MSV4	RSS	100-42-5		0.0306	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	30.6	122	0	0	0	0
79153	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4		0.027	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27	108	0	0	0	0
79154	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0222	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.2	89	0	0	0	0
79155	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6		0.0285	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	28.5	114	0	0	0	0
79156	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.023	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
79157	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0246	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.6	98	0	0	0	0
79158	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0157	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	15.7	63	0	0	0	0
79159	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0233	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	0	0	0	0
79160	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	75	67.9	91	0	0	0	0
79161	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	0	0	0	0
79162	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.0201	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.1	80	0	0	0	0
79163	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2		0.0452	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	50	45.2	90	0	0	0	0
79164	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8		0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.9	104	0	0	0	0
79165	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1		0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.1	96	0	0	0	0
79166	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	o-Xylene	MSV4	RSS	95-47-6		0.0227	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.7	91	0	0	0	0
79167	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8		0.0245	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.5	98	0	0	0	0
79168	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4		0.0189	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.9	76	0	0	0	0
79169	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6		0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.9	96	0	0	0	0
79170	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5		0.0223	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.3	89	0	0	0	0
79171	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6		0.0204	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.4	82	0	0	0	0
79172	LCSD for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.023	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
79173	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6		0.0217	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.7	87	393134	0	25	21.3	85.2
79174	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6		0.0216	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.6	86	393134	0	25	22.2	89.3
79175	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5		0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	18	72.13
79176	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5		0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.4	86.3

| | | |

| | | |

| | | |

79330	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	0.0232	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.2	93	0	0	0	0
79331	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	0.0225	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
79332	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	0.0144	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	14.4	58	0	0	0	0
79333	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	0.0208	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.8	83	0	0	0	0
79334	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	0.0223	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.3	89	0	0	0	0
79335	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	0.0227	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.7	91	0	0	0	0
79336	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	0.0228	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.8	91	0	0	0	0
79337	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	0.0228	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.8	91	0	0	0	0
79338	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	0.0229	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.9	92	0	0	0	0
79339	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	0.0219	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
79340	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	0.0226	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0
79341	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	0.0223	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.3	89	0	0	0	0
79342	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	0.0181	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0
79343	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	0.0258	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
79344	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	0.0214	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.4	86	0	0	0	0
79345	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	0.0154	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	15.4	62	0	0	0	0
79346	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	0.0219	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
79347	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	0.0218	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.8	87	0	0	0	0
79348	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	0.0161	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	16.1	64	0	0	0	0
79349	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Acetone	MSV5	KCB	67-64-1	0.0258	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
79350	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Acrolein	MSV5	KCB	107-02-8	0.0948	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	125	94.8	76	0	0	0	0
79351	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	0.101	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	125	101	81	0	0	0	0
79352	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Benzene	MSV5	KCB	71-43-2	0.0224	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.4	90	0	0	0	0
79353	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	0.0214	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.4	86	0	0	0	0
79354	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	0.021	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21	84	0	0	0	0
79355	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromoform	MSV5	KCB	75-25-2	0.0209	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.9	84	0	0	0	0
79356	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	0.0252	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.2	101	0	0	0	0
79357	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	0.0233	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.3	93	0	0	0	0
79358	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	0.0248	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.8	99	0	0	0	0
79359	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	0.0237	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.7	95	0	0	0	0
79360	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	0.081	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	81	324	0	0	0	0
79361	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chloroform	MSV5	KCB	67-66-3	0.0225	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
79362	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	0.0186	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.6	74	0	0	0	0
79363	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	0.0217	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.7	87	0	0	0	0
79364	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	0.0224	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.4	90	0	0	0	0
79365	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	0.022	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22	88	0	0	0	0
79366	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	0.0198	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	19.8	79	0	0	0	0
79367	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	0.0226	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0
79368	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	0.0216	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.6	86	0	0	0	0
79369	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	0.0237	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.7	95	0	0	0	0
79370	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	0.0181	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0
79371	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	0.0292	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	29.2	117	0	0	0	0
79372	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	0.0221	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.1	88	0	0	0	0
79373	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	0.0236	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.6	94	0	0	0	0
79374	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	0.0225	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
79375	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Styrene	MSV5	KCB	100-42-5	0.0237	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.7	95	0	0	0	0
79376	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	0.0227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.7	91	0	0	0	0
79377	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Toluene	MSV5	KCB	108-88-3	0.0206	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.6	82	0	0	0	0
79378	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	0.0227	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.7	91	0	0	0	0
79379	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	0.026	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	26	104	0	0	0	0
79380	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	0.0209	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.9	84	0	0	0	0

79381	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	0.0219	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
79382	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	0.0226	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0
79383	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	0.0713	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	75	71.3	95	0	0	0	0
79384	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	0.0231	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.1	92	0	0	0	0
79385	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	0.0221	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.1	88	0	0	0	0
79386	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	0.0471	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	50	47.1	94	0	0	0	0
79387	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	0.0215	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.5	86	0	0	0	0
79388	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	0.022	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22	88	0	0	0	0
79389	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	0.0242	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.2	97	0	0	0	0
79390	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	0.0216	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.6	86	0	0	0	0
79391	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	0.0204	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.4	82	0	0	0	0
79392	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	0.0203	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.3	81	0	0	0	0
79393	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	0.0245	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.5	98	0	0	0	0
79394	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	0.022	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22	88	0	0	0	0
79395	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	0.0175	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	17.5	70	0	0	0	0
79396	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	0.0232	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.2	93	0	0	0	0
79397	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	0.0226	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0
79398	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	0.0174	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	17.4	70	0	0	0	0
79399	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
79400	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	0.0225	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
79401	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	0.0246	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.6	98	0	0	0	0
79402	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	0.0216	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.6	86	0	0	0	0
79403	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	0.018	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18	72	0	0	0	0
79404	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	0.0232	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.2	93	0	0	0	0
79405	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	0.0225	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
79406	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	0.0144	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	14.4	58	0	0	0	0
79407	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	0.0208	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.8	83	0	0	0	0
79408	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	0.0223	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.3	89	0	0	0	0
79409	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	0.0227	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.7	91	0	0	0	0
79410	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	0.0228	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.8	91	0	0	0	0
79411	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	0.0228	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.8	91	0	0	0	0
79412	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	0.0229	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.9	92	0	0	0	0
79413	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	0.0219	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
79414	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	0.0226	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0
79415	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	0.0223	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.3	89	0	0	0	0
79416	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Butanone	MSV5	KCB	78-93-3	0.0181	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0
79417	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	0.0258	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
79418	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	0.0214	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.4	86	0	0	0	0
79419	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	0.0154	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	15.4	62	0	0	0	0
79420	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	0.0219	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
79421	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	0.0218	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.8	87	0	0	0	0
79422	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Methyl-2 pentanone	MSV5	KCB	108-10-1	0.0161	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	16.1	64	0	0	0	0
79423	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Acetone	MSV5	KCB	67-64-1	0.0258	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
79424	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Acrolein	MSV5	KCB	107-02-8	0.0948	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	125	94.8	76	0	0	0	0
79425	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	0.101	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	125	101	81	0	0	0	0
79426	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Benzene	MSV5	KCB	71-43-2	0.0224	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.4	90	0	0	0	0
79427	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	0.0214	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.4	86	0	0	0	0
79428	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	0.021	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21	84	0	0	0	0
79429	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromoform	MSV5	KCB	75-25-2	0.0209	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.9	84	0	0	0	0
79430	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromomethane	MSV5	KCB	74-83-9	0.0252	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.2	101	0	0	0	0
79431	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	0.0233	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.3	93	0	0	0	0

79432	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	0.0248	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.8	99	0	0	0	0	
79433	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	0.0237	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.7	95	0	0	0	0	
79434	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chloroethane	MSV5	KCB	75-00-3	0.081	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	81	324	0	0	0	0	
79435	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chloroform	MSV5	KCB	67-66-3	0.0225	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0	
79436	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chloromethane	MSV5	KCB	74-87-3	0.0186	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.6	74	0	0	0	0	
79437	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	0.0217	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.7	87	0	0	0	0	
79438	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	0.0224	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.4	90	0	0	0	0	
79439	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	0.022	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22	88	0	0	0	0	
79440	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	0.0198	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	19.8	79	0	0	0	0	
79441	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	0.0226	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0	
79442	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	0.0216	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.6	86	0	0	0	0	
79443	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	0.0237	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.7	95	0	0	0	0	
79444	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	0.0181	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0	
79445	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	0.0292	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	29.2	117	0	0	0	0	
79446	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	0.0221	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.1	88	0	0	0	0	
79447	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	0.0236	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.6	94	0	0	0	0	
79448	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Naphthalene	MSV5	KCB	91-20-3	0.0225	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0	
79449	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Styrene	MSV5	KCB	100-42-5	0.0237	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.7	95	0	0	0	0	
79450	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	0.0227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.7	91	0	0	0	0	
79451	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Toluene	MSV5	KCB	108-88-3	0.0206	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.6	82	0	0	0	0	
79452	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	0.0227	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.7	91	0	0	0	0	
79453	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	0.026	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	26	104	0	0	0	0	
79454	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	0.0209	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.9	84	0	0	0	0	
79455	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	0.0219	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0	
79456	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	0.0226	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.6	90	0	0	0	0	
79457	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	0.0713	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	75	71.3	95	0	0	0	0	
79458	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	0.0231	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.1	92	0	0	0	0	
79459	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	0.0221	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.1	88	0	0	0	0	
79460	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	0.0471	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	50	47.1	94	0	0	0	0	
79461	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	0.0215	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.5	86	0	0	0	0	
79462	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	0.022	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22	88	0	0	0	0	
79463	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	o-Xylene	MSV5	KCB	95-47-6	0.0242	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.2	97	0	0	0	0	
79464	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	0.0216	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.6	86	0	0	0	0	
79465	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	0.0204	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.4	82	0	0	0	0	
79466	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	0.0203	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	20.3	81	0	0	0	0	
79467	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	0.0245	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	24.5	98	0	0	0	0	
79468	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	0.022	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22	88	0	0	0	0	
79469	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	0.0175	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	17.5	70	0	0	0	0	
79470	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	48.4	97		0	0	0	
79471	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	4-Bromofluorobenzene	MSV4	RSS	460-00-4							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	54.5	109		0	0	0	
79472	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Dibromofluoromethane	MSV4	RSS	1868-53-7							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	47.2	94		0	0	0	
79473	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Toluene d8	MSV4	RSS	2037-26-5							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	61.6	123		0	0	0	
79474	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0							1	1	SUR	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		50	51	102		0	0	0	
79475	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4							1	1	SUR	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		50	57.2	114		0	0	0	
79476	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7							1	1	SUR	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		50	54.5	109		0	0	0	
79477	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5							1	1	SUR	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555		50	54.4	109		0	0	0	
79478	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	48.2	96	393134	50	48.4	97	0.4
79479	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	4-Bromofluorobenzene	MSV4	KCB	460-00-4							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	53.9	108	393134	50	54.5	109	1
79480	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Dibromofluoromethane	MSV4	KCB	1868-53-7							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	50.5	101	393134	50	47.2	94	7
79481	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Toluene d8	MSV4	KCB	2037-26-5							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	61.1	122	393134	50	61.6	123	0.8
79482	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0							1	1	SUR	7/21/2006	1/0/1900	GCAL	3		328554		50	49	98		0	0	0	

| | | |

| | | |

79585	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2	0.0226	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
79586	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5	0.0232	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
79587	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	0.0272	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.2	109	0	0	0	0
79588	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	0.0261	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
79589	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9	0.0247	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.7	99	0	0	0	0
79590	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	0.0257	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.7	103	0	0	0	0
79591	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	0	0	0	0
79592	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	0.0209	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.9	84	0	0	0	0
79593	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	0.00951	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	9.51	38	0	0	0	0
79594	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	0.023	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	0	0	0	0
79595	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	0.0229	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.9	92	0	0	0	0
79596	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	0.0261	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
79597	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	0.0289	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.9	116	0	0	0	0
79598	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	0	0	0	0
79599	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Acetone	MSV4	ABD	67-64-1	0.0313	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.3	125	0	0	0	0
79600	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Acrolein	MSV4	ABD	107-02-8	0.0983	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	98.3	79	0	0	0	0
79601	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	0.0969	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	96.9	78	0	0	0	0
79602	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Benzene	MSV4	ABD	71-43-2	0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.6	98	0	0	0	0
79603	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromobenzene	MSV4	ABD	108-86-1	0.0248	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.8	99	0	0	0	0
79604	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	ABD	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.7	95	0	0	0	0
79605	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromoform	MSV4	ABD	75-25-2	0.0235	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	0	0	0	0
79606	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	0.0159	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	15.9	64	0	0	0	0
79607	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	0.0232	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
79608	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	0.0266	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
79609	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	0.0254	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	0	0	0	0
79610	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	0.0226	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
79611	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chloroform	MSV4	ABD	67-66-3	0.0224	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.4	90	0	0	0	0
79612	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	0.019	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	19	76	0	0	0	0
79613	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	0.0235	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	0	0	0	0
79614	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	0.0249	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	0	0	0	0
79615	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	0.0233	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	0	0	0	0
79616	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	0.0244	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.4	98	0	0	0	0
79617	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	0.0268	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	0	0	0	0
79618	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3	0.029	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29	116	0	0	0	0
79619	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	0.0281	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	0	0	0	0
79620	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9	0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	17.9	72	0	0	0	0
79621	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4	0.0251	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.1	100	0	0	0	0
79622	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2	0.0277	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	0	0	0	0
79623	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2	0.0187	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.7	75	0	0	0	0
79624	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Naphthalene	MSV4	ABD	91-20-3	0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
79625	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Styrene	MSV4	ABD	100-42-5	0.0271	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.1	108	0	0	0	0
79626	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4	0.0316	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.6	126	0	0	0	0
79627	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Toluene	MSV4	ABD	108-88-3	0.0265	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.5	106	0	0	0	0
79628	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Trichloroethene	MSV4	ABD	79-01-6	0.0291	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.1	116	0	0	0	0
79629	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	ABD	75-69-4	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.9	96	0	0	0	0
79630	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	0	0	0	0
79631	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl acetate	MSV4	ABD	108-05-4	0.0188	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.8	75	0	0	0	0
79632	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl chloride	MSV4	ABD	75-01-4	0.0236	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.6	94	0	0	0	0
79633	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Xylene (total)	MSV4	ABD	1330-20-7	0.0813	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	75	81.3	108	0	0	0	0
79634	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	0.0217	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.7	87	0	0	0	0
79635	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

80246	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80247	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80248	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80249	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	4-Methyl-2 pentanone	MSV4	RSS	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80250	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.00391	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80251	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80252	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80253	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80254	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80255	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80256	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80257	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80258	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80259	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80260	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80261	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80262	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80263	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80264	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80265	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80266	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80267	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80268	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80269	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80270	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80271	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80272	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80273	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80274	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	J	0.0016	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80275	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80276	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Styrene	MSV4	RSS	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80277	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80278	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Toluene	MSV4	RSS	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80279	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80280	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80281	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80282	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80283	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80284	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80285	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80286	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80287	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80288	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	n-Butyl alcohol	MSV4	RSS	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80289	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80290	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80291	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80292	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80293	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80294	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80295	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80296	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0

| | | |

80364	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000134	mg/kg	0.000164	0.000134	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80365	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000115	mg/kg	0.000141	0.000115	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80366	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000589	mg/kg	0.000721	0.000589	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80367	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000144	mg/kg	0.000177	0.000144	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80368	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000206	mg/kg	0.000252	0.000206	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80369	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000153	mg/kg	0.000188	0.000153	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80370	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000799	mg/kg	0.000979	0.000799	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
80371	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000287	mg/kg	0.000351	0.000287	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80372	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00189	mg/kg	0.000572	0.000467	0.01	0.00816	0.73529412	1	TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80373	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000172	mg/kg	0.000176	0.000172	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80374	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.00012	mg/kg	0.000123	0.00012	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80375	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000176	mg/kg	0.00018	0.000176	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80376	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000111	mg/kg	0.000114	0.000111	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80377	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000155	mg/kg	0.000159	0.000155	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80378	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000351	mg/kg	0.000359	0.000351	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80379	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000127	mg/kg	0.00013	0.000127	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80380	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000239	mg/kg	0.000245	0.000239	0.005	0.00195	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80381	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000319	mg/kg	0.000327	0.000319	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80382	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000846	mg/kg	0.000866	0.000846	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80383	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000147	mg/kg	0.00015	0.000147	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80384	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000111	mg/kg	0.000114	0.000111	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80385	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000111	mg/kg	0.000114	0.000111	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80386	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000109	mg/kg	0.000112	0.000109	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80387	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000231	mg/kg	0.000236	0.000231	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80388	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000133	mg/kg	0.000136	0.000133	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80389	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000411	mg/kg	0.000421	0.000411	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80390	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000172	mg/kg	0.000176	0.000172	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80391	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Butanone	MSV4	KCB	78-93-3		J	0.0184	mg/kg	0.000312	0.000305	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD)	328554	0	0	0	0	0	0
80392	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00205	mg/kg	0.0021	0.00205	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -47); low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (24.5%)	328554	0	0	0	0	0	0
80393	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000147	mg/kg	0.00015	0.000147	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80394	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000807	mg/kg	0.000826	0.000807	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80395	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000317	mg/kg	0.000325	0.000317	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80396	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	4-Isopropyltoluene	MSV4	KCB	99-87-6		none	0.158	mg/kg	0.000161	0.000157	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80397	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000169	mg/kg	0.000173	0.000169	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80398	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000365	mg/kg	0.000374	0.000365	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328554	0	0	0	0	0	0
80399	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Acrolein	MSV4	KCB	107-02-8	U	none	0.00229	mg/kg	0.00234	0.00229	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80400	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000695	mg/kg	0.000712	0.000695	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328554	0	0	0	0	0	0
80401	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Benzene	MSV4	KCB	71-43-2	J	J	0.00318	mg/kg	0.000104	0.000102	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0
80402	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.00023	mg/kg	0.000235	0.00023	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80403	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000132	mg/kg	0.000135	0.000132	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80404	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromoform	MSV4	KCB	75-25-2	U	none	0.000165	mg/kg	0.000169	0.000165	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80405	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00147	mg/kg	0.00151	0.00147	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80406	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000106	mg/kg	0.000109	0.000106	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80407	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000117	mg/kg	0.00012	0.000117	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80408	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000161	mg/kg	0.000165	0.000161	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80409	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000592	mg/kg	0.000606	0.000592	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80410	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chloroform	MSV4	KCB	67-66-3	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80411	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000453	mg/kg	0.000464	0.000453	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328554	0	0	0	0	0	0
80412	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000123	mg/kg	0.000126	0.000123	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80413	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000112	mg/kg	0.000115	0.000112	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80414	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Cyclohexane	MSV4	KCB	110-82-7		J	0.0234	mg/kg	0.00111	0.00108	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (178 RPD)	328554	0	0	0	0	0	0
80415	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000088	mg/kg	0.00009	0.000088	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80416	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000152	mg/kg	0.000156	0.000152	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80417	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000356	mg/kg	0.000364	0.000356	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80418	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Ethylbenzene	MSV4	KCB	100-41-4		none	0.0427	mg/kg	0.000207	0.000202	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80419	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00122	mg/kg	0.00125	0.00122	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328554	0	0	0	0	0	0
80420	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		none	0.0258	mg/kg	0.000153	0.000149	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80421	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	m,p-Xylene	MSV4	KCB	136777-61-2		none	0.13	mg/kg	0.000398	0.000389	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80422	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00149	mg/kg	0.00153	0.00149	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80423	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000885	mg/kg	0.000906	0.000885	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80424	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methylcyclohexane	MSV4	KCB	108-87-2		none	0.0884	mg/kg	0.00037	0.000361	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80425	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000468	mg/kg	0.000479	0.000468	0.01	0.00977	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (57%)	328554	0	0	0	0	0	0
80426	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000977	mg/kg	0.001	0.000977	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80427	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000174	mg/kg	0.000178	0.000174	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80428	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	n-Propylbenzene	MSV4	KCB	103-65-1		none	0.037	mg/kg	0.00014	0.000137	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80429	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	o-Xylene	MSV4	KCB	95-47-6		none	0.126	mg/kg	0.000174	0.00017	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80430	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000114	mg/kg	0.000117	0.000114	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80431	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Styrene	MSV4	KCB	100-42-5	U	none	0.000148	mg/kg	0.000152	0.000148	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80432	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000072	mg/kg	0.000074	0.000072	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80433	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000246	mg/kg	0.000252	0.000246	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80434	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000188	mg/kg	0.000192	0.000188	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

81078	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000135	mg/kg	0.000153	0.000135	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81079	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000351	mg/kg	0.000398	0.000351	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81080	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00135	mg/kg	0.00153	0.00135	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81081	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.0008	mg/kg	0.000906	0.0008	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81082	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00211	mg/kg	0.00037	0.000327	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
81083	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Methylene chloride	MSV4	KCB	75-09-2	JB	U	0.000889	mg/kg	0.000479	0.000423	0.01	0.00882	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.6 J ug/Kg); field blank contamination (1.35 JB ug/L); trip blank contamination (1.45 JB ug/L); calibration drift (%D= -26); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
81084	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000332	mg/kg	0.000376	0.000332	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81085	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000882	mg/kg	0.001	0.000882	0.025	0.0221	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81086	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000157	mg/kg	0.000178	0.000157	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81087	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000124	mg/kg	0.00014	0.000124	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81088	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000154	mg/kg	0.000174	0.000154	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81089	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000103	mg/kg	0.000117	0.000103	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81090	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Styrene	MSV4	KCB	100-42-5	U	none	0.000134	mg/kg	0.000152	0.000134	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81091	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000065	mg/kg	0.000074	0.000065	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81092	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000222	mg/kg	0.000252	0.000222	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81093	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000169	mg/kg	0.000192	0.000169	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81094	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Toluene	MSV4	KCB	108-88-3		J	0.00591	mg/kg	0.00055	0.000485	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328585	0	0	0	0	0	0
81095	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000145	mg/kg	0.000164	0.000145	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81096	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000124	mg/kg	0.000141	0.000124	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81097	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000636	mg/kg	0.000721	0.000636	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81098	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000156	mg/kg	0.000177	0.000156	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81099	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000222	mg/kg	0.000252	0.000222	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81100	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000166	mg/kg	0.000188	0.000166	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81101	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000864	mg/kg	0.000979	0.000864	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
81102	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.00031	mg/kg	0.000351	0.00031	0.005	0.00441	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81103	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000505	mg/kg	0.000572	0.000505	0.01	0.00882	0.76569678	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
81104	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0082	mg/kg	0.00716	0.0082	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81105	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00769	mg/kg	0.00672	0.00769	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81106	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.017	mg/kg	0.0148	0.017	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81107	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00986	mg/kg	0.00861	0.00986	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81108	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0256	mg/kg	0.0224	0.0256	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81109	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0647	mg/kg	0.0565	0.0647	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
81110	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.017	mg/kg	0.0149	0.017	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81111	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00916	mg/kg	0.008	0.00916	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81112	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0102	mg/kg	0.00892	0.0102	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81113	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00604	mg/kg	0.00528	0.00604	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81114	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0107	mg/kg	0.00935	0.0107	0.33	0.0756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
81115	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0248	mg/kg	0.0216	0.0248	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81116	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0151	mg/kg	0.0132	0.0151	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81117	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0475	mg/kg	0.0415	0.0475	0.66	0.756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81118	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0104	mg/kg	0.0091	0.0104	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81119	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0198	mg/kg	0.0173	0.0198	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0
81120	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00922	mg/kg	0.00806	0.00922	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81121	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0152	mg/kg	0.0132	0.0152	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81122	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0333	mg/kg	0.0291	0.0333	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
81123	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0101	mg/kg	0.00878	0.0101	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81124	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0273	mg/kg	0.0239	0.0273	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81125	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0497	mg/kg	0.0434	0.0497	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81126	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00985	mg/kg	0.00861	0.00985	0.33	0.0756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81127	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0112	mg/kg	0.00975	0.0112	0.33	0.0756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81128	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00812	mg/kg	0.0071	0.00812	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81129	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00733	mg/kg	0.0064	0.00733	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
81130	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0108	mg/kg	0.00945	0.0108	0.33	0.0756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81131	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0194	mg/kg	0.0169	0.0194	1.67	0.756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81132	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0289	mg/kg	0.0253	0.0289	0.66	0.756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
81133	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.051	mg/kg	0.0445	0.051	1.32	1.51	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
81134	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0101	mg/kg	0.0088	0.0101	0.33	0.0756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81135	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.01	mg/kg	0.00874	0.01	0.33	0.0756	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328661	0	0	0	0	0	0
81136	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.007	mg/kg	0.00612	0.007	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81137	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.01	mg/kg	0.00875	0.01	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81138	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0155	mg/kg	0.0135	0.0155	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81139	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.176	mg/kg	0.154	0.176	1.67	1.91	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
81140	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0112	mg/kg	0.00976	0.0112	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81141	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111	mg/kg	0.0097	0.0111	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81142	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.013	mg/kg	0.0114	0.013	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81143	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0118	mg/kg	0.0103	0.0118	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81144	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0147	mg/kg	0.0128	0.0147	0.33	0.378	0.03311258	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0

| | | |

| | | |

81284	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000112	mg/kg	0.000109	0.000112	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81285	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000123	mg/kg	0.00012	0.000123	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81286	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.00017	mg/kg	0.000165	0.00017	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81287	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000624	mg/kg	0.000606	0.000624	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81288	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chloroform	MSV4	KCB	67-66-3	U	none	0.000145	mg/kg	0.000141	0.000145	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81289	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000477	mg/kg	0.000464	0.000477	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328554	0	0	0	0	0	0
81290	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.00013	mg/kg	0.000126	0.00013	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81291	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000118	mg/kg	0.000115	0.000118	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81292	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00114	mg/kg	0.00111	0.00114	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81293	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000093	mg/kg	0.00009	0.000093	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81294	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000161	mg/kg	0.000156	0.000161	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81295	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000375	mg/kg	0.000364	0.000375	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81296	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000213	mg/kg	0.000207	0.000213	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81297	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00128	mg/kg	0.00125	0.00128	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328554	0	0	0	0	0	0
81298	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000157	mg/kg	0.000153	0.000157	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81299	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.00041	mg/kg	0.000398	0.00041	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81300	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00157	mg/kg	0.00153	0.00157	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81301	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000932	mg/kg	0.000906	0.000932	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81302	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methylcyclohexane	MSV4	KCB	108-87-2	U	none	0.000381	mg/kg	0.00037	0.000381	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81303	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000493	mg/kg	0.000479	0.000493	0.01	0.0103	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (57%)	328554	0	0	0	0	0	0
81304	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Naphthalene	MSV4	KCB	91-20-3	J	J	0.00482	mg/kg	0.000376	0.000387	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0
81305	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00103	mg/kg	0.001	0.00103	0.025	0.0257	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81306	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000183	mg/kg	0.000178	0.000183	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81307	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000144	mg/kg	0.00014	0.000144	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81308	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000179	mg/kg	0.000174	0.000179	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81309	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.00012	mg/kg	0.000117	0.00012	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81310	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Styrene	MSV4	KCB	100-42-5	U	none	0.000156	mg/kg	0.000152	0.000156	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81311	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000076	mg/kg	0.000074	0.000076	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81312	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000259	mg/kg	0.000252	0.000259	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81313	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000198	mg/kg	0.000192	0.000198	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81314	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Toluene	MSV4	KCB	108-88-3	U	none	0.000566	mg/kg	0.00055	0.000566	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81315	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000169	mg/kg	0.000164	0.000169	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81316	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000145	mg/kg	0.000141	0.000145	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81317	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000742	mg/kg	0.000721	0.000742	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81318	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000182	mg/kg	0.000177	0.000182	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81319	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000259	mg/kg	0.000252	0.000259	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81320	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000193	mg/kg	0.000188	0.000193	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81321	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.00101	mg/kg	0.000979	0.00101	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81322	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000361	mg/kg	0.000351	0.000361	0.005	0.00514	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81323	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000589	mg/kg	0.000572	0.000589	0.01	0.0103	0.86655113	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81324	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81325	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81326	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81327	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U		0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81328	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1-Dichloroethane	MSV5	KCB	75-34-3	U		0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81329	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1-Dichloroethene	MSV5	KCB	75-35-4	U		0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81330	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1-Dichloropropene	MSV5	KCB	563-58-6	U		0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81331	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81332	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81333	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81334	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U		0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81335	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dibromoethane	MSV5	KCB	106-93-4	U		0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81336	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81337	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81338	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dichloropropane	MSV5	KCB	78-87-5	U		0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81339	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U		0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81340	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U		0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81341	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,3-Dichloropropane	MSV5	KCB	142-28-9	U		0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81342	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U		0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81343	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2,2-Dichloropropane	MSV5	KCB	594-20-7	U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81344	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81345	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81346	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81347	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81348	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			4-Chlorotoluene	MSV5	KCB	106-43-4	U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81349	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6	U		0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81350	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81351	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Acetone	MSV5	KCB	67-64-1	U		0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81352	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Acrolein	MSV5	KCB	107-02-8	U		0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81353	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Acrylonitrile	MSV5	KCB	107-13-1	U		0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81354	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Benzene	MSV5	KCB	71-43-2	U		0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81355	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromobenzene	MSV5	KCB	108-86-1	U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81356	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromodichloromethane	MSV5	KCB	75-27-4	U		0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81357	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromoform	MSV5	KCB	75-25-2	U		0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81358	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromomethane	MSV5	KCB	74-83-9	U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81359	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Carbon disulfide	MSV5	KCB	75-15-0	U		0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81360	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Carbon tetrachloride	MSV5	KCB	56-23-5	U		0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81361	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chlorobenzene	MSV5	KCB	108-90-7	U		0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81362	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chloroethane	MSV5	KCB	75-00-3	U		0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81363	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chloroform	MSV5	KCB	67-66-3	U		0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81364	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chloromethane	MSV5	KCB	74-87-3	U		0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81365	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81366	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Dibromochloromethane	MSV5	KCB	124-48-1	U		0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81367	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Dibromomethane	MSV5	KCB	74-95-3	U		0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81368	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Dichlorodifluoromethane	MSV5	KCB	75-71-8	U		0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81369	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Ethylbenzene	MSV5	KCB	100-41-4	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81370	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Hexachlorobutadiene	MSV5	KCB	87-68-3	U		0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81371	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U		0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81372	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Methyl Acetate	MSV5	KCB	79-20-9	U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81373	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Methyl iodide	MSV5	KCB	74-88-4	U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
81374	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Methylcyclohexane	MSV5	KCB	108-87-2	U		0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

81692	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81693	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81694	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81695	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81696	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81697	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81698	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81699	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81700	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81701	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81702	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81703	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81704	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81705	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81706	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81707	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81708	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81709	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81710	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81711	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81712	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81713	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81714	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81715	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81716	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81717	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81718	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81719	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81720	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81721	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81722	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81723	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81724	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81725	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81726	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81727	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81728	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81729	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81730	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81731	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81732	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81733	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81734	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81735	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81736	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81737	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81738	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81739	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81740	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81741	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81742	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81743	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81744	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81745	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81746	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81747	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81748	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81749	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81750	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00149 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81751	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81752	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81753	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81754	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81755	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81756	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81757	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81758	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81759	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81760	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81761	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81762	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81763	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81764	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81765	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81766	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81767	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81768	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81769	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81770	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81771	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81772	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81773	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81774	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81775	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81776	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81777	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81778	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81779	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81780	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81781	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81782	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81783	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

82395	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	1.84	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	0	0	0	0
82396	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	2.04	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2040	61	0	0	0	0
82397	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	2.97	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2970	89	0	0	0	0
82398	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	2.55	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2550	77	0	0	0	0
82399	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	1.64	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1640	49	0	0	0	0
82400	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	2.73	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2730	82	0	0	0	0
82401	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	2.41	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3370	2410	72	0	0	0	0
82402	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	2.65	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
82403	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.5	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
82404	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.5	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
82405	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.81	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
82406	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	2.21	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	0	0	0	0
82407	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.63	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
82408	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.24	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3240	97	0	0	0	0
82409	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.14	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3140	94	0	0	0	0
82410	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	1.65	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1650	50	0	0	0	0
82411	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.75	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
82412	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.19	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3190	96	0	0	0	0
82413	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.83	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2830	85	0	0	0	0
82414	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	3.41	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3410	102	0	0	0	0
82415	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.11	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2110	63	0	0	0	0
82416	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	2.2	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	0	0	0	0
82417	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.61	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2610	78	0	0	0	0
82418	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.76	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2760	83	0	0	0	0
82419	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.6	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
82420	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.75	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
82421	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	2.37	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
82422	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.32	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3320	100	0	0	0	0
82423	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.33	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3330	100	0	0	0	0
82424	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.89	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2890	87	0	0	0	0
82425	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.65	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
82426	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.53	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2530	77	0	0	0	0
82427	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3020	91	0	0	0	0
82428	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.42	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3420	103	0	0	0	0
82429	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	3.65	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3650	110	0	0	0	0
82430	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.34	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
82431	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.92	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2920	88	0	0	0	0
82432	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.9	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2900	87	0	0	0	0
82433	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.43	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2430	73	0	0	0	0
82434	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.46	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
82435	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.6	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
82436	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.34	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
82437	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	2.24	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2240	67	0	0	0	0
82438	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	4.19	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	4190	126	0	0	0	0
82439	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.65	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
82440	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.53	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2530	76	0	0	0	0
82441	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.63	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
82442	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.49	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2490	75	0	0	0	0
82443	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	2.18	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2180	65	0	0	0	0
82444	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.81	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
82445	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	2.47	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	0	0	0	0

82446	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.63	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
82447	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.93	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2930	88	0	0	0	0
82448	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.37	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3370	101	0	0	0	0
82449	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2890	88	0	0	0	0
82450	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.37	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
82451	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.0248	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.8	99	0	0	0	0
82452	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0241	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.1	96	0	0	0	0
82453	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0207	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.7	83	0	0	0	0
82454	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
82455	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0233	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.3	93	0	0	0	0
82456	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0256	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
82457	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0236	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.6	94	0	0	0	0
82458	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0193	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.3	77	0	0	0	0
82459	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0255	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	0	0	0	0
82460	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0261	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	0	0	0	0
82461	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0176	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	17.6	70	0	0	0	0
82462	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	0	0	0	0
82463	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0243	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.3	97	0	0	0	0
82464	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.5	90	0	0	0	0
82465	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.0226	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	0	0	0	0
82466	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.026	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	0	0	0	0
82467	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.0249	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	0	0	0	0
82468	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0229	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	0	0	0	0
82469	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0253	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	0	0	0	0
82470	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0245	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.5	98	0	0	0	0
82471	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0144	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	14.4	58	0	0	0	0
82472	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0145	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	14.5	58	0	0	0	0
82473	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22	88	0	0	0	0
82474	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0186	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.6	74	0	0	0	0
82475	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.025	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	0	0	0	0
82476	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.0272	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.2	109	0	0	0	0
82477	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0186	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.6	74	0	0	0	0
82478	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0282	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	28.2	113	0	0	0	0
82479	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0853	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	125	85.3	68	0	0	0	0
82480	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0787	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	125	78.7	63	0	0	0	0
82481	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0234	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.4	94	0	0	0	0
82482	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0238	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	0	0	0	0
82483	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.7	95	0	0	0	0
82484	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0221	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	0	0	0	0
82485	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0196	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.6	78	0	0	0	0
82486	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0243	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.3	97	0	0	0	0
82487	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0266	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.6	106	0	0	0	0
82488	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.025	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	0	0	0	0
82489	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.026	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	0	0	0	0
82490	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0229	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	0	0	0	0
82491	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0217	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.7	87	0	0	0	0
82492	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0249	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	0	0	0	0
82493	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0242	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	0	0	0	0
82494	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.5	86	0	0	0	0
82495	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0251	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	0	0	0	0
82496	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

82752	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82753	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82754	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82755	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82756	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82757	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82758	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82759	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82760	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82761	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82762	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82763	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82764	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82765	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Methyl-2 pentanone	MSV4	RJO	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82766	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Acetone	MSV4	RJO	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82767	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Acrolein	MSV4	RJO	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82768	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82769	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Benzene	MSV4	RJO	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82770	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82771	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82772	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromoform	MSV4	RJO	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82773	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82774	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82775	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82776	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82777	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82778	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Chloroform	MSV4	RJO	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82779	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82780	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82781	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82782	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82783	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82784	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82785	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82786	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82787	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82788	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82789	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82790	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	J	0.00184	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82791	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Naphthalene	MSV4	RJO	91-20-3	J	0.00349	mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82792	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Styrene	MSV4	RJO	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82793	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82794	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Toluene	MSV4	RJO	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82795	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82796	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82797	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82798	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82799	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82800	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82801	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82802	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0

| | | |

| | | |

82905	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8		0.013	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	13	52	0	0	0	0
82906	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8		0.0266	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.6	106	0	0	0	0
82907	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6		0.0273	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.3	109	0	0	0	0
82908	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4		0.0269	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.9	108	0	0	0	0
82909	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6		0.0288	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.8	115	0	0	0	0
82910	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Methyl-2 pentanone	MSV4	KCB	108-10-1		0.0267	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.7	107	0	0	0	0
82911	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Acetone	MSV4	KCB	67-64-1	J	0.024	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24	96	0	0	0	0
82912	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Acrolein	MSV4	KCB	107-02-8		0.115	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	125	115	92	0	0	0	0
82913	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1		0.135	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	125	135	108	0	0	0	0
82914	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Benzene	MSV4	KCB	71-43-2		0.0242	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82915	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1		0.0254	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	0	0	0	0
82916	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4		0.0231	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.1	92	0	0	0	0
82917	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromoform	MSV4	KCB	75-25-2		0.0252	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.2	101	0	0	0	0
82918	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromomethane	MSV4	KCB	74-83-9		0.0155	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	15.5	62	0	0	0	0
82919	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0		0.0245	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.5	98	0	0	0	0
82920	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0267	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.7	107	0	0	0	0
82921	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7		0.0247	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	0	0	0	0
82922	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chloroethane	MSV4	KCB	75-00-3		0.0252	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.2	101	0	0	0	0
82923	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chloroform	MSV4	KCB	67-66-3		0.0224	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	22.4	90	0	0	0	0
82924	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chloromethane	MSV4	KCB	74-87-3		0.0204	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	20.4	82	0	0	0	0
82925	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7		0.0262	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82926	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1		0.0247	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	0	0	0	0
82927	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3		0.0242	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82928	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8		0.0254	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	0	0	0	0
82929	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4		0.0262	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82930	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3		0.0265	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.5	106	0	0	0	0
82931	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	0	0	0	0
82932	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9		0.0173	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	17.3	69	0	0	0	0
82933	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4		0.0211	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.1	84	0	0	0	0
82934	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2		0.0262	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82935	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2		0.0194	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	19.4	78	0	0	0	0
82936	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Naphthalene	MSV4	KCB	91-20-3		0.0294	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.4	118	0	0	0	0
82937	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Styrene	MSV4	KCB	100-42-5		0.0308	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.8	123	0	0	0	0
82938	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4		0.0302	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.2	121	0	0	0	0
82939	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Toluene	MSV4	KCB	108-88-3		0.026	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26	104	0	0	0	0
82940	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6		0.0276	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.6	110	0	0	0	0
82941	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4		0.0274	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	0	0	0	0
82942	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1		0.0262	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82943	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4		0.0209	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	20.9	84	0	0	0	0
82944	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4		0.0254	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	0	0	0	0
82945	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7		0.0782	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	75	78.2	104	0	0	0	0
82946	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0238	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
82947	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5		0.0242	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82948	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2		0.0523	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	50	52.3	105	0	0	0	0
82949	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8		0.0298	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	0	0	0	0
82950	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1		0.0275	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.5	110	0	0	0	0
82951	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	o-Xylene	MSV4	KCB	95-47-6		0.0259	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.9	104	0	0	0	0
82952	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8		0.0291	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	0	0	0	0
82953	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4		0.0244	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	0	0	0	0
82954	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6		0.0291	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	0	0	0	0
82955	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5		0.0242	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

83572	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		1.88	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1880	56	0	0	0	0
83573	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.14	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2140	64	0	0	0	0
83574	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.15	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2150	65	0	0	0	0
83575	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		1.83	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1830	55	0	0	0	0
83576	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		2.75	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2750	83	0	0	0	0
83577	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		2.67	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2670	80	0	0	0	0
83578	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		1.96	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1960	59	0	0	0	0
83579	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.17	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
83580	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		1.99	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	1990	61	0	0	0	0
83581	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.21	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2210	66	0	0	0	0
83582	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.48	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2480	74	0	0	0	0
83583	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.16	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
83584	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		1.77	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1770	53	0	0	0	0
83585	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.08	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2080	62	0	0	0	0
83586	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.17	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
83587	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.08	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2080	62	0	0	0	0
83588	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		1.85	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1850	56	0	0	0	0
83589	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.11	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2110	63	0	0	0	0
83590	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		1.91	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1910	57	0	0	0	0
83591	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.59	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1590	48	0	0	0	0
83592	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.38	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1380	41	0	0	0	0
83593	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	0	0	0	0
83594	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		1.9	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1900	57	0	0	0	0
83595	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		1.77	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1770	53	0	0	0	0
83596	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	0	0	0	0
83597	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		1.98	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1980	59	0	0	0	0
83598	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		2.31	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2310	69	0	0	0	0
83599	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.94	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1940	58	0	0	0	0
83600	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.79	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1790	54	0	0	0	0
83601	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.16	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
83602	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.933	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	933	28	0	0	0	0
83603	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.31	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2310	71	0	0	0	0
83604	LCS for HBN 328440 [EXTO/14 250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		1.82	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1820	55	0	0	0	0
83605	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		3.11	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3110	93	0	0	0	0
83606	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.46	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
83607	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.39	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2390	72	0	0	0	0
83608	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.36	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2360	71	0	0	0	0
83609	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.51	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2510	75	0	0	0	0
83610	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.41	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1410	42	0	0	0	0
83611	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.48	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2480	74	0	0	0	0
83612	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.66	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2660	80	0	0	0	0
83613	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.58	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2580	77	0	0	0	0
83614	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8		2.33	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2330	70	0	0	0	0
83615	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.4	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2400	72	0	0	0	0
83616	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4		2.75	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83617	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5		2.32	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2320	70	0	0	0	0
83618	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.79	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2790	84	0	0	0	0
83619	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2		1.84	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	0	0	0	0
83620	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2.04	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2040	61	0	0	0	0
83621	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.97	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2970	89	0	0	0	0
83622	LCS for HBN 328472 [EXTO/14 260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.55	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2550	77	0	0	0	0

83623	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	1.64	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1640	49	0	0	0	0
83624	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	2.73	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2730	82	0	0	0	0
83625	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	2.41	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3370	2410	72	0	0	0	0
83626	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	2.65	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83627	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.5	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
83628	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.5	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
83629	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.81	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
83630	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	2.21	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	0	0	0	0
83631	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.63	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83632	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.24	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3240	97	0	0	0	0
83633	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.14	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3140	94	0	0	0	0
83634	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	1.65	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1650	50	0	0	0	0
83635	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.75	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83636	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.19	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3190	96	0	0	0	0
83637	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.83	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2830	85	0	0	0	0
83638	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	3.41	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3410	102	0	0	0	0
83639	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.11	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2110	63	0	0	0	0
83640	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	2.2	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	0	0	0	0
83641	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.61	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2610	78	0	0	0	0
83642	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.76	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2760	83	0	0	0	0
83643	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.6	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
83644	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.75	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83645	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	2.37	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
83646	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.32	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3320	100	0	0	0	0
83647	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.33	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3330	100	0	0	0	0
83648	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.89	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2890	87	0	0	0	0
83649	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.65	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83650	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.53	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2530	77	0	0	0	0
83651	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3020	91	0	0	0	0
83652	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.42	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3420	103	0	0	0	0
83653	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	3.65	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3650	110	0	0	0	0
83654	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.34	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
83655	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.92	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2920	88	0	0	0	0
83656	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.9	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2900	87	0	0	0	0
83657	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.43	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2430	73	0	0	0	0
83658	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.46	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
83659	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.6	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
83660	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.34	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
83661	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	2.24	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2240	67	0	0	0	0
83662	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	4.19	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	4190	126	0	0	0	0
83663	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.65	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83664	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.53	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2530	76	0	0	0	0
83665	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.63	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83666	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.49	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2490	75	0	0	0	0
83667	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	2.18	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2180	65	0	0	0	0
83668	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.81	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
83669	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	2.47	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	0	0	0	0
83670	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.63	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83671	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.93	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2930	88	0	0	0	0
83672	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.37	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3370	101	0	0	0	0
83673	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2890	88	0	0	0	0

83674	LCS for HBN 328472 [EXTO/14260]	392727 LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.37 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662 0	3330	2370	71	0	0	0	0
83675	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.0248 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.8	99	0	0	0	0
83676	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0241 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.1	96	0	0	0	0
83677	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0207 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	20.7	83	0	0	0	0
83678	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.023 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	23	92	0	0	0	0
83679	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0233 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.3	93	0	0	0	0
83680	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0256 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25.6	102	0	0	0	0
83681	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0236 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.6	94	0	0	0	0
83682	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0193 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	19.3	77	0	0	0	0
83683	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0255 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25.5	102	0	0	0	0
83684	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0261 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	26.1	104	0	0	0	0
83685	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0176 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	17.6	70	0	0	0	0
83686	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.1	88	0	0	0	0
83687	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0243 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.3	97	0	0	0	0
83688	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0225 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.5	90	0	0	0	0
83689	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.0226 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.6	90	0	0	0	0
83690	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.026 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	26	104	0	0	0	0
83691	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.0249 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.9	100	0	0	0	0
83692	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0229 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.9	92	0	0	0	0
83693	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0253 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25.3	101	0	0	0	0
83694	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0245 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.5	98	0	0	0	0
83695	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0144 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	14.4	58	0	0	0	0
83696	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0145 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	14.5	58	0	0	0	0
83697	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.022 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22	88	0	0	0	0
83698	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0186 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	18.6	74	0	0	0	0
83699	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.025 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25	100	0	0	0	0
83700	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.0272 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	27.2	109	0	0	0	0
83701	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0186 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	18.6	74	0	0	0	0
83702	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0282 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	28.2	113	0	0	0	0
83703	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0853 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	125	85.3	68	0	0	0	0
83704	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0787 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	125	78.7	63	0	0	0	0
83705	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0234 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.4	94	0	0	0	0
83706	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0238 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.8	95	0	0	0	0
83707	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.7	95	0	0	0	0
83708	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0221 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.1	88	0	0	0	0
83709	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0196 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	19.6	78	0	0	0	0
83710	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0243 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.3	97	0	0	0	0
83711	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0266 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	26.6	106	0	0	0	0
83712	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.025 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25	100	0	0	0	0
83713	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.026 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	26	104	0	0	0	0
83714	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0229 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.9	92	0	0	0	0
83715	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0217 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	21.7	87	0	0	0	0
83716	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0249 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.9	100	0	0	0	0
83717	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0242 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	24.2	97	0	0	0	0
83718	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0215 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	21.5	86	0	0	0	0
83719	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0251 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25.1	100	0	0	0	0
83720	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0254 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25.4	102	0	0	0	0
83721	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0256 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	25.6	102	0	0	0	0
83722	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.0275 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	27.5	110	0	0	0	0
83723	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	0.0228 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	22.8	91	0	0	0	0
83724	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072021	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	0.028 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626 0	25	28	112	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

84368	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.134	mg/kg	0.0247	0.134	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84369	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.039	mg/kg	0.00719	0.039	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84370	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.449	mg/kg	0.00972	0.0527	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84371	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0461	mg/kg	0.00849	0.0461	0.33	0.358	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84372	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0577	mg/kg	0.0106	0.0577	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84373	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0389	mg/kg	0.00716	0.0389	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
84374	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0751	mg/kg	0.0138	0.0751	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
84375	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.513	mg/kg	0.014	0.0761	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
84376	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0456	mg/kg	0.00841	0.0456	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84377	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0665	mg/kg	0.0123	0.0665	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84378	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0673	mg/kg	0.0124	0.0673	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
84379	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.234	mg/kg	0.0431	0.234	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84380	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0484	mg/kg	0.00893	0.0484	0.33	0.358	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84381	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0535	mg/kg	0.00985	0.0535	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84382	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0729	mg/kg	0.0134	0.0729	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84383	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.466	mg/kg	0.0859	0.466	1.67	9.06	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84384	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.31	mg/kg	0.0107	0.0582	0.33	0.358	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84385	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0583	mg/kg	0.0107	0.0583	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
84386	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Pyrene	MSSV3	RRR	129-00-0	J	J	0.337	mg/kg	0.0104	0.0562	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84387	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Pyridine	MSSV3	RRR	110-86-1	U	none	0.108	mg/kg	0.0198	0.108	0.33	1.79	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84388	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	none	0.000138	mg/kg	0.000176	0.000138	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84389	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.000097	mg/kg	0.000123	0.000097	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84390	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000141	mg/kg	0.00018	0.000141	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84391	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.00009	mg/kg	0.000114	0.00009	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84392	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000125	mg/kg	0.000159	0.000125	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84393	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	none	0.000282	mg/kg	0.000359	0.000282	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84394	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	none	0.000102	mg/kg	0.00013	0.000102	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84395	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	none	0.000192	mg/kg	0.000245	0.000192	0.005	0.00157	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84396	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	none	0.000257	mg/kg	0.000327	0.000257	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84397	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000156	mg/kg	0.000198	0.000156	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84398	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.00068	mg/kg	0.000866	0.00068	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84399	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000118	mg/kg	0.00015	0.000118	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84400	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.00009	mg/kg	0.000114	0.00009	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84401	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.00009	mg/kg	0.000114	0.00009	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84402	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	none	0.000088	mg/kg	0.000112	0.000088	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84403	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	none	0.000128	mg/kg	0.000163	0.000128	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84404	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	none	0.000185	mg/kg	0.000236	0.000185	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84405	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	none	0.000107	mg/kg	0.000136	0.000107	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84406	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	none	0.000331	mg/kg	0.000421	0.000331	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84407	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000138	mg/kg	0.000176	0.000138	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84408	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	2-Butanone	MSV4	RSS	78-93-3	B	J	0.0129	mg/kg	0.000312	0.000245	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328605	0	0	0	0	0	0
84409	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	UJ	0.00165	mg/kg	0.0021	0.00165	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -53); low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (24.5%)	328605	0	0	0	0	0	0
84410	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000118	mg/kg	0.00015	0.000118	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84411	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000649	mg/kg	0.000826	0.000649	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84412	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	4-Chlorotoluene	MSV4	RSS	106-43-4	U	none	0.000255	mg/kg	0.000325	0.000255	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84413	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	none	0.000126	mg/kg	0.000161	0.000126	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84414	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000136	mg/kg	0.000173	0.000136	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84415	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Acetone	MSV4	RSS	67-64-1	BE	J	0.16	mg/kg	0.000374	0.000294	0.025	0.0196	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (49 RPD); poor field precision (difference > 3xSQL); result is above calibration range	328605	0	0	0	0	0	0
84416	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Acrolein	MSV4	RSS	107-02-8	U	none	0.00184	mg/kg	0.00234	0.00184	0.025	0.0196	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84417	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Acrylonitrile	MSV4	RSS	107-13-1	U	UJ	0.000559	mg/kg	0.000712	0.000559	0.025	0.0196	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328605	0	0	0	0	0	0
84418	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Benzene	MSV4	RSS	71-43-2	J	J	0.00192	mg/kg	0.000104	0.000082	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328605	0	0	0	0	0	0
84419	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Bromobenzene	MSV4	RSS	108-86-1	U	none	0.000185	mg/kg	0.000235	0.000185	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84420	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Bromodichloromethane	MSV4	RSS	75-27-4	U	none	0.000106	mg/kg	0.000135	0.000106	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84421	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Bromoform	MSV4	RSS	75-25-2	U	none	0.000133	mg/kg	0.000169	0.000133	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84422	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Bromomethane	MSV4	RSS	74-83-9	U	UJ	0.00118	mg/kg	0.00151	0.00118	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -47)	328605	0	0	0	0	0	0
84423	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Carbon disulfide	MSV4	RSS	75-15-0	U	none	0.000086	mg/kg	0.000109	0.000086	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84424	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Carbon tetrachloride	MSV4	RSS	56-23-5	U	none	0.000094	mg/kg	0.00012	0.000094	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84425	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Chlorobenzene	MSV4	RSS	108-90-7	U	none	0.00013	mg/kg	0.000165	0.00013	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84426	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Chloroethane	MSV4	RSS	75-00-3	U	none	0.000476	mg/kg	0.000606	0.000476	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84427	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Chloroform	MSV4	RSS	67-66-3	U	none	0.000111	mg/kg	0.000141	0.000111	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84428	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Chloromethane	MSV4	RSS	74-87-3	U	UJ	0.000365	mg/kg	0.000464	0.000365	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -43)	328605	0	0	0	0	0	0
84429	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000099	mg/kg	0.000126	0.000099	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84430	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.00009	mg/kg	0.000115	0.00009	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84431	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Cyclohexane	MSV4	RSS	110-82-7		J	0.0921	mg/kg	0.00111	0.000869	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (178 RPD)	328605	0	0	0	0	0	0
84432	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000071	mg/kg	0.00009	0.000071	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84433	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000123	mg/kg	0.000156	0.000123	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84434	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000286	mg/kg	0.000364	0.000286	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0

84435	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00101	mg/kg	0.000207	0.000163	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328605	0	0	0	0	0	0
84436	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.000978	mg/kg	0.00125	0.000978	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328605	0	0	0	0	0	0
84437	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	none	0.00012	mg/kg	0.000153	0.00012	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84438	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.00115	mg/kg	0.000398	0.000313	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D=21); result is between SDL and SQL	328605	0	0	0	0	0	0
84439	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.0012	mg/kg	0.00153	0.0012	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84440	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Methyl iodide	MSV4	RSS	74-88-4	U	none	0.000712	mg/kg	0.000906	0.000712	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84441	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Methylcyclohexane	MSV4	RSS	108-87-2	U	none	0.000291	mg/kg	0.00037	0.000291	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84442	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000803	mg/kg	0.000479	0.000376	0.01	0.00786	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.18 J ug/Kg); trip blank contamination (3.06 JB ug/L); low ave MS/MSD recovery (57%); result is between SDL and SQL	328605	0	0	0	0	0	0
84443	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000295	mg/kg	0.000376	0.000295	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84444	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.000786	mg/kg	0.001	0.000786	0.025	0.0196	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84445	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.00014	mg/kg	0.000178	0.00014	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84446	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.00011	mg/kg	0.00014	0.00011	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84447	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000137	mg/kg	0.000174	0.000137	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84448	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000092	mg/kg	0.000117	0.000092	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84449	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Styrene	MSV4	RSS	100-42-5	U	none	0.000119	mg/kg	0.000152	0.000119	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84450	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000058	mg/kg	0.000074	0.000058	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84451	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000198	mg/kg	0.000252	0.000198	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84452	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000151	mg/kg	0.000192	0.000151	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84453	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Toluene	MSV4	RSS	108-88-3	J	J	0.00188	mg/kg	0.00055	0.000432	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328605	0	0	0	0	0	0
84454	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000129	mg/kg	0.000164	0.000129	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84455	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.000111	mg/kg	0.000141	0.000111	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84456	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000566	mg/kg	0.000721	0.000566	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84457	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000139	mg/kg	0.000177	0.000139	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84458	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000198	mg/kg	0.000252	0.000198	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84459	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000148	mg/kg	0.000188	0.000148	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84460	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000769	mg/kg	0.000979	0.000769	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84461	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000276	mg/kg	0.000351	0.000276	0.005	0.00393	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84462	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00115	mg/kg	0.000572	0.000449	0.01	0.00786	0.723589	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D=22); result is between SDL and SQL	328605	0	0	0	0	0	0
84463	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0775	mg/kg	0.00716	0.0775	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84464	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0727	mg/kg	0.00672	0.0727	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84465	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.16	mg/kg	0.0148	0.16	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84466	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0932	mg/kg	0.00861	0.0932	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84467	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.242	mg/kg	0.0224	0.242	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84468	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.612	mg/kg	0.0565	0.612	1.67	18.1	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
84469	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.161	mg/kg	0.0149	0.161	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84470	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0866	mg/kg	0.008	0.0866	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84471	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0966	mg/kg	0.00892	0.0966	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
84472	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0571	mg/kg	0.00528	0.0571	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84473	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.101	mg/kg	0.00935	0.101	0.33	0.714	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
84474	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.234	mg/kg	0.0216	0.234	1.67	18.1	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84475	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.142	mg/kg	0.0132	0.142	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84476	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.449	mg/kg	0.0415	0.449	0.66	7.14	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84477	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0985	mg/kg	0.0091	0.0985	1.67	18.1	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
84478	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.187	mg/kg	0.0173	0.187	1.67	18.1	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
84479	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0872	mg/kg	0.00806	0.0872	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84480	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chloro-3 methylphenol	MSSV4	RRR	59-50-7	U	none	0.143	mg/kg	0.0132	0.143	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84481	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.315	mg/kg	0.0291	0.315	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
84482	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.095	mg/kg	0.00878	0.095	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84483	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.258	mg/kg	0.0239	0.258	1.67	18.1	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
84484	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.469	mg/kg	0.0434	0.469	1.67	18.1	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84485	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.123	mg/kg	0.00861	0.0931	0.33	0.714	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL and SQL	328663	0	0	0	0	0	0
84486	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.106	mg/kg	0.00975	0.106	0.33	0.714	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
84487	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0768	mg/kg	0.0071	0.0768	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84488	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.4158	mg/kg	0.0064	0.0693	0.33	3.57	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
84489	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Anthracene	MSSV4	RRR	120-12-7		none	0.888	mg/kg	0.00945	0.102	0.33	0.714	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84490	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.183	mg/kg	0.0169	0.183	1.67	7.14	0.03322259	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

| | | |

| | | |

84597	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000155	mg/kg	0.000192	0.000155	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84598	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Toluene	MSV4	RJO	108-88-3	J	J	0.00276	mg/kg	0.00055	0.000445	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
84599	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000133	mg/kg	0.000164	0.000133	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84600	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000114	mg/kg	0.000141	0.000114	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84601	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000583	mg/kg	0.000721	0.000583	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84602	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000143	mg/kg	0.000177	0.000143	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84603	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000204	mg/kg	0.000252	0.000204	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84604	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000152	mg/kg	0.000188	0.000152	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84605	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000792	mg/kg	0.000979	0.000792	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
84606	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000284	mg/kg	0.000351	0.000284	0.005	0.00404	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84607	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.000784	mg/kg	0.000572	0.000462	0.01	0.00809	0.70621469	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
84608	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00873	mg/kg	0.00716	0.00873	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84609	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00818	mg/kg	0.00672	0.00818	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84610	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0181	mg/kg	0.0148	0.0181	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84611	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0105	mg/kg	0.00861	0.0105	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84612	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0273	mg/kg	0.0224	0.0273	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84613	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0689	mg/kg	0.0565	0.0689	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
84614	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0181	mg/kg	0.0149	0.0181	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84615	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00975	mg/kg	0.008	0.00975	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84616	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0109	mg/kg	0.00892	0.0109	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84617	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00643	mg/kg	0.00528	0.00643	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84618	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0323	mg/kg	0.00935	0.0114	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); result is between SDL and SQL	328661	0	0	0	0	0	0
84619	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0264	mg/kg	0.0216	0.0264	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84620	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84621	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0505	mg/kg	0.0415	0.0505	0.66	0.804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84622	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0111	mg/kg	0.0091	0.0111	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84623	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0211	mg/kg	0.0173	0.0211	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0
84624	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00982	mg/kg	0.00806	0.00982	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84625	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0161	mg/kg	0.0132	0.0161	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84626	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0355	mg/kg	0.0291	0.0355	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
84627	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0107	mg/kg	0.00878	0.0107	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84628	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0291	mg/kg	0.0239	0.0291	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84629	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0529	mg/kg	0.0434	0.0529	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84630	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0583	mg/kg	0.00861	0.0105	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84631	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.072	mg/kg	0.00975	0.0119	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84632	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00865	mg/kg	0.0071	0.00865	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84633	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0078	mg/kg	0.0064	0.0078	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
84634	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Anthracene	MSSV3	RRR	120-12-7		none	0.144	mg/kg	0.00945	0.0115	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84635	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0206	mg/kg	0.0169	0.0206	1.67	0.804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84636	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0308	mg/kg	0.0253	0.0308	0.66	0.804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
84637	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0543	mg/kg	0.0445	0.0543	1.32	1.61	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
84638	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(a)anthracene	MSSV3	RRR	56-55-3		J	1.46	mg/kg	0.0088	0.0107	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
84639	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.655	mg/kg	0.00874	0.0107	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
84640	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00746	mg/kg	0.00612	0.00746	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84641	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.213	mg/kg	0.00875	0.0107	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84642	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		none	1.43	mg/kg	0.0135	0.0165	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84643	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.188	mg/kg	0.154	0.188	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
84644	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0119	mg/kg	0.00976	0.0119	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84645	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0118	mg/kg	0.0097	0.0118	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84646	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0139	mg/kg	0.0114	0.0139	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84647	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0125	mg/kg	0.0103	0.0125	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84648	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0156	mg/kg	0.0128	0.0156	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
84649	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	none	2.15	mg/kg	0.0089	0.0108	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84650	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0132	mg/kg	0.0108	0.0132	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84651	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0833	mg/kg	0.0684	0.0833	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84652	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0855	mg/kg	0.00853	0.0104	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84653	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Chrysene	MSSV3	RRR	218-01-9		none	1.58	mg/kg	0.00772	0.00941	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84654	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0102	mg/kg	0.00835	0.0102	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84655	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Dibenzofuran	MSSV3	RRR	132-64-9	J	J	0.0284	mg/kg	0.0123	0.0149	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84656	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0179	mg/kg	0.0147	0.0179	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84657	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0133	mg/kg	0.0109	0.0133	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84658	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.0522	mg/kg	0.0247	0.0301	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84659	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00876	mg/kg	0.00719	0.00876	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84660	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Fluoranthene	MSSV3	RRR	206-44-0		none	1.6	mg/kg	0.00972	0.0118	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

84661	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Fluorene	MSSV3	RRR	86-73-7	J	J	0.061	mg/kg	0.00849	0.0103	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84662	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.013	mg/kg	0.0106	0.013	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84663	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00873	mg/kg	0.00716	0.00873	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
84664	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0169	mg/kg	0.0138	0.0169	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
84665	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0171	mg/kg	0.014	0.0171	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84666	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0102	mg/kg	0.00841	0.0102	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84667	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	m,p-Cresol	MSSV3	RRR	1319-77-3MP		none	0.739	mg/kg	0.0123	0.0149	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84668	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0151	mg/kg	0.0124	0.0151	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84669	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0525	mg/kg	0.0431	0.0525	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84670	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0109	mg/kg	0.00893	0.0109	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84671	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012	mg/kg	0.00985	0.012	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84672	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0164	mg/kg	0.0134	0.0164	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84673	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.105	mg/kg	0.0859	0.105	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84674	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Phenanthrene	MSSV3	RRR	85-01-8		J	0.642	mg/kg	0.0107	0.0131	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328661	0	0	0	0	0	0
84675	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0131	mg/kg	0.0107	0.0131	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
84676	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Pyrene	MSSV3	RRR	129-00-0		J-	1.22	mg/kg	0.0104	0.0126	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
84677	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0242	mg/kg	0.0198	0.0242	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
84678	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00853	mg/kg	0.00716	0.00853	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84679	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.008	mg/kg	0.00672	0.008	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84680	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177	mg/kg	0.0148	0.0177	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84681	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0103	mg/kg	0.00861	0.0103	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84682	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0267	mg/kg	0.0224	0.0267	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84683	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0673	mg/kg	0.0565	0.0673	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
84684	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0177	mg/kg	0.0149	0.0177	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84685	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00953	mg/kg	0.008	0.00953	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84686	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106	mg/kg	0.00892	0.0106	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84687	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00629	mg/kg	0.00528	0.00629	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84688	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0111	mg/kg	0.00935	0.0111	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
84689	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0258	mg/kg	0.0216	0.0258	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84690	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0157	mg/kg	0.0132	0.0157	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84691	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0494	mg/kg	0.0415	0.0494	0.66	0.786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84692	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0108	mg/kg	0.0091	0.0108	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84693	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0206	mg/kg	0.0173	0.0206	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0
84694	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00959	mg/kg	0.00806	0.00959	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84695	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0158	mg/kg	0.0132	0.0158	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84696	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0347	mg/kg	0.0291	0.0347	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
84697	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105	mg/kg	0.00878	0.0105	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84698	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0284	mg/kg	0.0239	0.0284	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84699	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0517	mg/kg	0.0434	0.0517	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84700	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102	mg/kg	0.00861	0.0102	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84701	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116	mg/kg	0.00975	0.0116	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84702	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00845	mg/kg	0.0071	0.00845	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84703	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00762	mg/kg	0.0064	0.00762	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
84704	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113	mg/kg	0.00945	0.0113	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84705	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202	mg/kg	0.0169	0.0202	1.67	0.786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84706	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0301	mg/kg	0.0253	0.0301	0.66	0.786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
84707	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.053	mg/kg	0.0445	0.053	1.32	1.57	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
84708	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105	mg/kg	0.0088	0.0105	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84709	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0104	mg/kg	0.00874	0.0104	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328661	0	0	0	0	0	0
84710	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0519	mg/kg	0.00612	0.00729	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84711	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104	mg/kg	0.00875	0.0104	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84712	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0161	mg/kg	0.0135	0.0161	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84713	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.183	mg/kg	0.154	0.183	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
84714	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0116	mg/kg	0.00976	0.0116	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84715	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116	mg/kg	0.0097	0.0116	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84716	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0135	mg/kg	0.0114	0.0135	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84717	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122	mg/kg	0.0103	0.0122	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84718	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0153	mg/kg	0.0128	0.0153	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
84719	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0333	mg/kg	0.0089	0.0106	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
84720	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129	mg/kg	0.0108	0.0129	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84721	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0814	mg/kg	0.0684	0.0814	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84722	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0102	mg/kg	0.00853	0.0102	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84723	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0092	mg/kg	0.00772	0.0092	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

84724	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00994 mg/kg	0.00835	0.00994	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84725	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84726	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0175 mg/kg	0.0147	0.0175	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84727	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84728	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0294 mg/kg	0.0247	0.0294	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84729	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00856 mg/kg	0.00719	0.00856	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84730	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0162 mg/kg	0.00972	0.0116	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84731	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0101 mg/kg	0.00849	0.0101	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84732	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84733	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00853 mg/kg	0.00716	0.00853	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
84734	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0165 mg/kg	0.0138	0.0165	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
84735	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0167 mg/kg	0.014	0.0167	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84736	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Isophorone	MSSV3	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84737	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84738	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84739	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0513 mg/kg	0.0431	0.0513	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84740	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84741	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84742	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.016 mg/kg	0.0134	0.016	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84743	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84744	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84745	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
84746	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0123 mg/kg	0.0104	0.0123	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
84747	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0236 mg/kg	0.0198	0.0236	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
84748	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00802 mg/kg	0.00716	0.00802	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84749	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00752 mg/kg	0.00672	0.00752	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84750	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0166 mg/kg	0.0148	0.0166	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84751	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00965 mg/kg	0.00861	0.00965	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84752	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0251 mg/kg	0.0224	0.0251	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84753	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0633 mg/kg	0.0565	0.0633	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
84754	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0166 mg/kg	0.0149	0.0166	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84755	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00896 mg/kg	0.008	0.00896	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84756	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.01 mg/kg	0.00892	0.01	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
84757	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00591 mg/kg	0.00528	0.00591	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84758	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0105 mg/kg	0.00935	0.0105	0.33	0.0739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
84759	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0242 mg/kg	0.0216	0.0242	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84760	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84761	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0464 mg/kg	0.0415	0.0464	0.66	0.739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84762	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102 mg/kg	0.0091	0.0102	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
84763	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0194 mg/kg	0.0173	0.0194	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
84764	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00903 mg/kg	0.00806	0.00903	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84765	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148 mg/kg	0.0132	0.0148	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84766	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0326 mg/kg	0.0291	0.0326	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
84767	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00984 mg/kg	0.00878	0.00984	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84768	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0268 mg/kg	0.0239	0.0268	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
84769	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0486 mg/kg	0.0434	0.0486	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84770	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00964 mg/kg	0.00861	0.00964	0.33	0.0739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
84771	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0109 mg/kg	0.00975	0.0109	0.33	0.0739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
84772	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00795 mg/kg	0.0071	0.00795	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84773	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04302 mg/kg	0.0064	0.00717	0.33	0.37	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
84774	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0106 mg/kg	0.00945	0.0106	0.33	0.0739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84775	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019 mg/kg	0.0169	0.019	1.67	0.739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84776	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0849 mg/kg	0.0253	0.0283	0.66	0.739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
84777	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0499 mg/kg	0.0445	0.0499	1.32	1.48	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
84778	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00986 mg/kg	0.0088	0.00986	0.33	0.0739	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0

| | | |

| | | |

| | | |

84919	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.669	mg/kg	0.00874	0.0977	0.33	0.738	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
84920	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.913	mg/kg	0.00612	0.0684	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84921	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	1.58	mg/kg	0.00875	0.0978	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84922	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.254	mg/kg	0.0135	0.151	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); result is between SDL and SQL	328662	0	0	0	0	0	0
84923	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	1.72	mg/kg	0.154	1.72	1.67	18.7	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
84924	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.109	mg/kg	0.00976	0.109	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84925	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.108	mg/kg	0.0097	0.108	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84926	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.127	mg/kg	0.0114	0.127	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84927	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.115	mg/kg	0.0103	0.115	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84928	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.143	mg/kg	0.0128	0.143	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84929	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.608	mg/kg	0.0089	0.0995	0.33	0.738	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
84930	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.121	mg/kg	0.0108	0.121	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84931	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.764	mg/kg	0.0684	0.764	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84932	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0953	mg/kg	0.00853	0.0953	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84933	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Chrysene	MSSV3	RRR	218-01-9	J	J	0.256	mg/kg	0.00772	0.0863	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84934	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	1.37	mg/kg	0.00835	0.0933	0.33	0.738	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84935	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.137	mg/kg	0.0123	0.137	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84936	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.164	mg/kg	0.0147	0.164	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84937	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.122	mg/kg	0.0109	0.122	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84938	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.276	mg/kg	0.0247	0.276	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84939	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0804	mg/kg	0.00719	0.0804	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84940	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.263	mg/kg	0.00972	0.109	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84941	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0949	mg/kg	0.00849	0.0949	0.33	0.738	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84942	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.119	mg/kg	0.0106	0.119	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84943	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.08	mg/kg	0.00716	0.08	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
84944	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.155	mg/kg	0.0138	0.155	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
84945	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	1.9	mg/kg	0.014	0.157	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
84946	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Isophorone	MSSV3	RRR	78-59-1	U	none	0.094	mg/kg	0.00841	0.094	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84947	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.137	mg/kg	0.0123	0.137	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84948	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.138	mg/kg	0.0124	0.138	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
84949	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.481	mg/kg	0.0431	0.481	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84950	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0997	mg/kg	0.00893	0.0997	0.33	0.738	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84951	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.11	mg/kg	0.00985	0.11	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84952	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.15	mg/kg	0.0134	0.15	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84953	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.96	mg/kg	0.0859	0.96	1.67	18.7	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84954	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.12	mg/kg	0.0107	0.12	0.33	0.738	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84955	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.12	mg/kg	0.0107	0.12	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
84956	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Pyrene	MSSV3	RRR	129-00-0	J	J	0.272	mg/kg	0.0104	0.116	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84957	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Pyridine	MSSV3	RRR	110-86-1	U	none	0.222	mg/kg	0.0198	0.222	0.33	3.69	0.0330033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84958	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0773	mg/kg	0.00716	0.0773	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84959	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0725	mg/kg	0.00672	0.0725	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84960	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.16	mg/kg	0.0148	0.16	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84961	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.093	mg/kg	0.00861	0.093	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84962	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.242	mg/kg	0.0224	0.242	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84963	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.611	mg/kg	0.0565	0.611	1.67	18	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
84964	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.16	mg/kg	0.0149	0.16	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84965	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0864	mg/kg	0.008	0.0864	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84966	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0963	mg/kg	0.00892	0.0963	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84967	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.057	mg/kg	0.00528	0.057	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84968	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Methylnaphthalene	MSSV3	RRR	91-57-6		J-	7.21	mg/kg	0.00935	0.101	0.33	0.713	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
84969	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.234	mg/kg	0.0216	0.234	1.67	18	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84970	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.142	mg/kg	0.0132	0.142	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84971	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.448	mg/kg	0.0415	0.448	0.66	7.13	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84972	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0983	mg/kg	0.0091	0.0983	1.67	18	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
84973	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.187	mg/kg	0.0173	0.187	1.67	18	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
84974	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.087	mg/kg	0.00806	0.087	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84975	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.143	mg/kg	0.0132	0.143	0.33	3.56	0.03333333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

| | | |

85041	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000091	mg/kg	0.000114	0.000091	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85042	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000089	mg/kg	0.000112	0.000089	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85043	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.00013	mg/kg	0.000163	0.00013	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85044	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000188	mg/kg	0.000236	0.000188	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85045	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000108	mg/kg	0.000136	0.000108	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85046	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000335	mg/kg	0.000421	0.000335	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85047	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.00014	mg/kg	0.000176	0.00014	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85048	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00235	mg/kg	0.000312	0.000248	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85049	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00167	mg/kg	0.0021	0.00167	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
85050	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000119	mg/kg	0.00015	0.000119	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85051	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000657	mg/kg	0.000826	0.000657	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85052	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000258	mg/kg	0.000325	0.000258	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85053	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000128	mg/kg	0.000161	0.000128	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85054	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	4-Methyl-2 pentanone	MSV4	RJO	108-10-1	U	none	0.000138	mg/kg	0.000173	0.000138	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85055	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Acetone	MSV4	RJO	67-64-1		J	0.0339	mg/kg	0.000374	0.000297	0.025	0.0199	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
85056	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Acrolein	MSV4	RJO	107-02-8	U	none	0.00186	mg/kg	0.00234	0.00186	0.025	0.0199	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85057	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000566	mg/kg	0.000712	0.000566	0.025	0.0199	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
85058	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Benzene	MSV4	RJO	71-43-2	J	J	0.003	mg/kg	0.000104	0.000083	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85059	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000187	mg/kg	0.000235	0.000187	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85060	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000107	mg/kg	0.000135	0.000107	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85061	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromoform	MSV4	RJO	75-25-2	U	none	0.000134	mg/kg	0.000169	0.000134	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85062	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.0012	mg/kg	0.00151	0.0012	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
85063	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000087	mg/kg	0.000109	0.000087	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85064	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000095	mg/kg	0.00012	0.000095	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85065	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000131	mg/kg	0.000165	0.000131	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85066	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000482	mg/kg	0.000606	0.000482	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85067	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chloroform	MSV4	RJO	67-66-3	U	none	0.000112	mg/kg	0.000141	0.000112	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85068	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000369	mg/kg	0.000464	0.000369	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
85069	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.0001	mg/kg	0.000126	0.0001	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85070	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000091	mg/kg	0.000115	0.000091	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85071	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.000886	mg/kg	0.00111	0.000879	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85072	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000072	mg/kg	0.00009	0.000072	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85073	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000124	mg/kg	0.000156	0.000124	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85074	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000289	mg/kg	0.000364	0.000289	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85075	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000165	mg/kg	0.000207	0.000165	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85076	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00099	mg/kg	0.00125	0.00099	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
85077	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000122	mg/kg	0.000153	0.000122	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85078	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00101	mg/kg	0.000398	0.000316	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85079	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00122	mg/kg	0.00153	0.00122	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85080	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00072	mg/kg	0.000906	0.00072	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85081	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000294	mg/kg	0.00037	0.000294	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85082	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000381	mg/kg	0.000479	0.000381	0.01	0.00795	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0
85083	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00277	mg/kg	0.000376	0.000299	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85084	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000795	mg/kg	0.001	0.000795	0.025	0.0199	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
85085	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000141	mg/kg	0.000178	0.000141	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85086	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000111	mg/kg	0.00014	0.000111	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85087	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000414	mg/kg	0.000174	0.000138	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85088	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000093	mg/kg	0.000117	0.000093	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85089	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Styrene	MSV4	RJO	100-42-5	U	none	0.000121	mg/kg	0.000152	0.000121	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85090	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000059	mg/kg	0.000074	0.000059	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85091	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.0002	mg/kg	0.000252	0.0002	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85092	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000153	mg/kg	0.000192	0.000153	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85093	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Toluene	MSV4	RJO	108-88-3	J	J	0.0034	mg/kg	0.00055	0.000437	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85094	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.00013	mg/kg	0.000164	0.00013	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85095	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000112	mg/kg	0.000141	0.000112	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85096	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000573	mg/kg	0.000721	0.000573	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85097	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000141	mg/kg	0.000177	0.000141	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85098	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.0002	mg/kg	0.000252	0.0002	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85099	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000149	mg/kg	0.000188	0.000149	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85100	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000778	mg/kg	0.000979	0.000778	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85101	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000279	mg/kg	0.000351	0.000279	0.005	0.00397	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85102	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00143	mg/kg	0.000572	0.000455	0.01	0.00795	0.68027211	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85103	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	none	0.000172	mg/kg	0.000176	0.000172	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0

85104	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.00012	mg/kg	0.000123	0.00012	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85105	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000176	mg/kg	0.00018	0.000176	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85106	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000112	mg/kg	0.000114	0.000112	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85107	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000156	mg/kg	0.000159	0.000156	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85108	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	none	0.000351	mg/kg	0.000359	0.000351	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85109	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	none	0.000127	mg/kg	0.00013	0.000127	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85110	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	none	0.00024	mg/kg	0.000245	0.00024	0.005	0.00196	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85111	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.00032	mg/kg	0.000327	0.00032	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328605	0	0	0	0	0	0
85112	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000194	mg/kg	0.000198	0.000194	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85113	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000848	mg/kg	0.000866	0.000848	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85114	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000147	mg/kg	0.00015	0.000147	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85115	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.000112	mg/kg	0.000114	0.000112	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85116	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000112	mg/kg	0.000114	0.000112	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85117	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	none	0.00011	mg/kg	0.000112	0.00011	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85118	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	none	0.00016	mg/kg	0.000163	0.00016	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85119	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	none	0.000231	mg/kg	0.000236	0.000231	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85120	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	none	0.000133	mg/kg	0.000136	0.000133	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85121	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	none	0.000412	mg/kg	0.000421	0.000412	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85122	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000172	mg/kg	0.000176	0.000172	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85123	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00435	mg/kg	0.000312	0.000305	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.13 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328605	0	0	0	0	0	0
85124	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00206	mg/kg	0.0021	0.00206	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -53); low ave LCS/LCSD recovery (54%)	328605	0	0	0	0	0	0
85125	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000147	mg/kg	0.00015	0.000147	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85126	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000809	mg/kg	0.000826	0.000809	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85127	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	4-Chlorotoluene	MSV4	RSS	106-43-4	U	none	0.000318	mg/kg	0.000325	0.000318	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85128	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	none	0.000158	mg/kg	0.000161	0.000158	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85129	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000169	mg/kg	0.000173	0.000169	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85130	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Acetone	MSV4	RSS	67-64-1	B	U	0.0559	mg/kg	0.000374	0.000366	0.025	0.0245	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328605	0	0	0	0	0	0
85131	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Acrolein	MSV4	RSS	107-02-8	U	none	0.00229	mg/kg	0.00234	0.00229	0.025	0.0245	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85132	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Acrylonitrile	MSV4	RSS	107-13-1	U	UJ	0.000697	mg/kg	0.000712	0.000697	0.025	0.0245	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328605	0	0	0	0	0	0
85133	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Benzene	MSV4	RSS	71-43-2	J	J	0.00265	mg/kg	0.000104	0.000102	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328605	0	0	0	0	0	0
85134	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromobenzene	MSV4	RSS	108-86-1	U	none	0.00023	mg/kg	0.000235	0.00023	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85135	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromodichloromethane	MSV4	RSS	75-27-4	U	none	0.000132	mg/kg	0.000135	0.000132	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85136	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromoform	MSV4	RSS	75-25-2	U	none	0.000165	mg/kg	0.000169	0.000165	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85137	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromomethane	MSV4	RSS	74-83-9	U	UJ	0.00147	mg/kg	0.00151	0.00147	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -47)	328605	0	0	0	0	0	0
85138	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Carbon disulfide	MSV4	RSS	75-15-0	U	none	0.000107	mg/kg	0.000109	0.000107	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85139	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Carbon tetrachloride	MSV4	RSS	56-23-5	U	none	0.000117	mg/kg	0.00012	0.000117	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85140	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chlorobenzene	MSV4	RSS	108-90-7	U	none	0.000162	mg/kg	0.000165	0.000162	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85141	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chloroethane	MSV4	RSS	75-00-3	U	none	0.000593	mg/kg	0.000606	0.000593	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85142	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chloroform	MSV4	RSS	67-66-3	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85143	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chloromethane	MSV4	RSS	74-87-3	U	UJ	0.000454	mg/kg	0.000464	0.000454	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -43)	328605	0	0	0	0	0	0
85144	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000123	mg/kg	0.000126	0.000123	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85145	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000113	mg/kg	0.000115	0.000113	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85146	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Cyclohexane	MSV4	RSS	110-82-7	U	none	0.00108	mg/kg	0.00111	0.00108	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85147	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000088	mg/kg	0.00009	0.000088	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85148	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000153	mg/kg	0.000156	0.000153	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85149	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000356	mg/kg	0.000364	0.000356	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85150	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Ethylbenzene	MSV4	RSS	100-41-4	U	none	0.000203	mg/kg	0.000207	0.000203	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85151	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.00122	mg/kg	0.00125	0.00122	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328605	0	0	0	0	0	0
85152	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	none	0.00015	mg/kg	0.000153	0.00015	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85153	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.000964	mg/kg	0.000398	0.00039	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= 21); result is between SDL and SQL	328605	0	0	0	0	0	0
85154	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.0015	mg/kg	0.00153	0.0015	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85155	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methyl iodide	MSV4	RSS	74-88-4	U	none	0.000887	mg/kg	0.000906	0.000887	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85156	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methylcyclohexane	MSV4	RSS	108-87-2	U	none	0.000362	mg/kg	0.00037	0.000362	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85157	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methylene chloride	MSV4	RSS	75-09-2	U	none	0.000469	mg/kg	0.000479	0.000469	0.01	0.00979	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85158	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000368	mg/kg	0.000376	0.000368	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85159	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	n-Butyl alcohol	MSV4	RSS	71-36-3		J+	0.0313	mg/kg	0.001	0.000979	0.025	0.0245	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= 31)	328605	0	0	0	0	0	0
85160	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.000174	mg/kg	0.000178	0.000174	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85161	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000137	mg/kg	0.00014	0.000137	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85162	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000436	mg/kg	0.000174	0.00017	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= 23); result is between SDL and SQL	328605	0	0	0	0	0	0
85163	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000115	mg/kg	0.000117	0.000115	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85164	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Styrene	MSV4	RSS	100-42-5	U	none	0.000149	mg/kg	0.000152	0.000149	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85165	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000072	mg/kg	0.000074	0.000072	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85166	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85167	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000188	mg/kg	0.000192	0.000188	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85168	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Toluene	MSV4	RSS	108-88-3	J	J	0.00337	mg/kg	0.00055	0.000538	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328605	0	0	0	0	0	0
85169	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000161	mg/kg	0.000164	0.000161	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85170	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
85171	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000706	mg/kg	0.000721	0.000706	0.005	0.00489	0.73855244	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0

| | | |

SF35846-85242	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-S	NONE	20607200 6	20607200 8270C_SIX	SB	D	24.5583	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.176 mg/kg	0.0134	0.176	0.33	4.32	0.03289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-85243	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-S	NONE	20607200 6	20607200 8270C_SIX	SB	D	24.5583	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	1.12 mg/kg	0.0859	1.12	1.67	21.8	0.03289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-85244	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-S	NONE	20607200 6	20607200 8270C_SIX	SB	D	24.5583	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.14 mg/kg	0.0107	0.14	0.33	0.863	0.03289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-85245	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-S	NONE	20607200 6	20607200 8270C_SIX	SB	D	24.5583	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.141 mg/kg	0.0107	0.141	0.33	4.32	0.03289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (52%); result is between SDL and SQL	328662	0	0	0	0	0	0
SF35846-85246	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-S	NONE	20607200 6	20607200 8270C_SIX	SB	D	24.5583	Pyrene	MSSV3	RRR	129-00-0	J	J	0.635 mg/kg	0.0104	0.135	0.33	4.32	0.03289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	SQL	328662	0	0	0	0	0	0
SF35846-85247	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-S	NONE	20607200 6	20607200 8270C_SIX	SB	D	24.5583	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.26 mg/kg	0.0198	0.26	0.33	4.32	0.03289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (14%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	1,3Diphenylhydrazine	MSSV3	RRR	122-66-7	U	none	0.0812 mg/kg	0.00716	0.0812	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0761 mg/kg	0.00672	0.0761	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.168 mg/kg	0.0148	0.168	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0976 mg/kg	0.00861	0.0976	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.254 mg/kg	0.0224	0.254	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.641 mg/kg	0.0565	0.641	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (16%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.168 mg/kg	0.0149	0.168	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0907 mg/kg	0.008	0.0907	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.101 mg/kg	0.00892	0.101	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0598 mg/kg	0.00528	0.0598	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.106 mg/kg	0.00935	0.106	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.245 mg/kg	0.0216	0.245	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.149 mg/kg	0.0132	0.149	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.47 mg/kg	0.0415	0.47	0.66	7.48	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.103 mg/kg	0.0091	0.103	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.196 mg/kg	0.0173	0.196	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0913 mg/kg	0.00806	0.0913	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.15 mg/kg	0.0132	0.15	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.33 mg/kg	0.0291	0.33	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0995 mg/kg	0.00878	0.0995	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.271 mg/kg	0.0239	0.271	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.492 mg/kg	0.0434	0.492	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0975 mg/kg	0.00861	0.0975	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.11 mg/kg	0.00975	0.11	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0804 mg/kg	0.0071	0.0804	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0725 mg/kg	0.0064	0.0725	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Anthracene	MSSV3	RRR	120-12-7	U	none	0.107 mg/kg	0.00945	0.107	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.192 mg/kg	0.0169	0.192	1.67	7.48	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.286 mg/kg	0.0253	0.286	0.66	7.48	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.505 mg/kg	0.0445	0.505	1.32	15	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave MS/MSD recovery (16%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0998 mg/kg	0.0088	0.0998	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.145 mg/kg	0.00874	0.0991	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration precision (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.54 mg/kg	0.00612	0.0693	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0992 mg/kg	0.00875	0.0992	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.153 mg/kg	0.0135	0.153	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	1.75 mg/kg	0.154	1.75	1.67	18.9	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (31%); low ave MS/MSD recovery (24%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.111 mg/kg	0.00976	0.111	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.11 mg/kg	0.0097	0.11	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.129 mg/kg	0.0114	0.129	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.117 mg/kg	0.0103	0.117	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.145 mg/kg	0.0128	0.145	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (16%)	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.391 mg/kg	0.0089	0.101	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.3 J ug/kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.123 mg/kg	0.0108	0.123	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.775 mg/kg	0.0684	0.775	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0967 mg/kg	0.00853	0.0967	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Chrysene	MSSV3	RRR	218-01-9	J	J	0.131 mg/kg	0.00772	0.0875	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0846 mg/kg	0.00835	0.0846	0.33	0.748	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.139 mg/kg	0.0123	0.139	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.167 mg/kg	0.0147	0.167	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.123 mg/kg	0.0109	0.123	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	20607200 6	20607200 8270C_SIX	SB	D	13.2094	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.28 mg/kg	0.0247	0.28	0.33	3.74	0.03276699	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF35846-001-(0-2.5)	20607200

| | | |

| | | |

85424	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0106	mg/kg	0.00976	0.0106	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85425	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0106	mg/kg	0.0097	0.0106	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85426	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0124	mg/kg	0.0114	0.0124	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85427	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0112	mg/kg	0.0103	0.0112	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85428	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.014	mg/kg	0.0128	0.014	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85429	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.0722	mg/kg	0.0089	0.00971	0.33	0.072	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L)	328662	0	0	0	0	0	0
85430	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0118	mg/kg	0.0108	0.0118	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85431	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0745	mg/kg	0.0684	0.0745	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85432	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0093	mg/kg	0.00853	0.0093	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85433	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00842	mg/kg	0.00772	0.00842	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85434	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0091	mg/kg	0.00835	0.0091	0.33	0.072	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85435	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0134	mg/kg	0.0123	0.0134	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85436	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.016	mg/kg	0.0147	0.016	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85437	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0119	mg/kg	0.0109	0.0119	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85438	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.027	mg/kg	0.0247	0.027	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85439	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00784	mg/kg	0.00719	0.00784	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85440	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0149	mg/kg	0.00972	0.0106	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85441	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00926	mg/kg	0.00849	0.00926	0.33	0.072	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85442	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0116	mg/kg	0.0106	0.0116	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85443	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00781	mg/kg	0.00716	0.00781	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85444	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0151	mg/kg	0.0138	0.0151	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
85445	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0153	mg/kg	0.014	0.0153	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
85446	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00917	mg/kg	0.00841	0.00917	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85447	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0134	mg/kg	0.0123	0.0134	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85448	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0135	mg/kg	0.0124	0.0135	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
85449	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.047	mg/kg	0.0431	0.047	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85450	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00973	mg/kg	0.00893	0.00973	0.33	0.072	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85451	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0107	mg/kg	0.00985	0.0107	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85452	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0146	mg/kg	0.0134	0.0146	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85453	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0937	mg/kg	0.0859	0.0937	1.67	1.82	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85454	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0117	mg/kg	0.0107	0.0117	0.33	0.072	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85455	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0117	mg/kg	0.0107	0.0117	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85456	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0121	mg/kg	0.0104	0.0113	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85457	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0216	mg/kg	0.0198	0.0216	0.33	0.36	0.0330033	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85458	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00857	mg/kg	0.00716	0.00857	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85459	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00803	mg/kg	0.00672	0.00803	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85460	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177	mg/kg	0.0148	0.0177	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85461	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0103	mg/kg	0.00861	0.0103	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85462	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0268	mg/kg	0.0224	0.0268	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85463	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0676	mg/kg	0.0565	0.0676	1.67	2	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
85464	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0178	mg/kg	0.0149	0.0178	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85465	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00957	mg/kg	0.008	0.00957	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85466	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0107	mg/kg	0.00892	0.0107	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85467	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00631	mg/kg	0.00528	0.00631	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85468	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0112	mg/kg	0.00935	0.0112	0.33	0.079	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
85469	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0259	mg/kg	0.0216	0.0259	1.67	2	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85470	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0157	mg/kg	0.0132	0.0157	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85471	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0496	mg/kg	0.0415	0.0496	0.66	0.79	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85472	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0109	mg/kg	0.0091	0.0109	1.67	2	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
85473	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0207	mg/kg	0.0173	0.0207	1.67	2	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
85474	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00964	mg/kg	0.00806	0.00964	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85475	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0158	mg/kg	0.0132	0.0158	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85476	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0348	mg/kg	0.0291	0.0348	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
85477	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105	mg/kg	0.00878	0.0105	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85478	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0286	mg/kg	0.0239	0.0286	1.67	2	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
85479	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0519	mg/kg	0.0434	0.0519	1.67	2	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85480	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0103	mg/kg	0.00861	0.0103	0.33	0.079	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85481	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0117	mg/kg	0.00975	0.0117	0.33	0.079	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85482	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00849	mg/kg	0.0071	0.00849	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85483	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00766	mg/kg	0.0064	0.00766	0.33	0.395	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
85484	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113	mg/kg	0.00945	0.0113	0.33	0.079	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85485	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0203	mg/kg	0.0169	0.0203	1.67	0.79	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85486	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0302	mg/kg	0.0253	0.0302	0.66	0.79	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0

| | | |

85552	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000313	mg/kg	0.000325	0.000313	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85553	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000155	mg/kg	0.000161	0.000155	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85554	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000167	mg/kg	0.000173	0.000167	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85555	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Acetone	MSV4	RJO	67-64-1	U	UJ	0.00036	mg/kg	0.000374	0.00036	0.025	0.0241	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
85556	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Acrolein	MSV4	RJO	107-02-8	U	none	0.00225	mg/kg	0.00234	0.00225	0.025	0.0241	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85557	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000686	mg/kg	0.000712	0.000686	0.025	0.0241	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
85558	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Benzene	MSV4	RJO	71-43-2	J	J	0.00406	mg/kg	0.000104	0.0001	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85559	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000226	mg/kg	0.000235	0.000226	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85560	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.00013	mg/kg	0.000135	0.00013	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85561	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromoform	MSV4	RJO	75-25-2	U	none	0.000163	mg/kg	0.000169	0.000163	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85562	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00145	mg/kg	0.00151	0.00145	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
85563	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.00339	mg/kg	0.000109	0.000105	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85564	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000116	mg/kg	0.00012	0.000116	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85565	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000159	mg/kg	0.000165	0.000159	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85566	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000584	mg/kg	0.000606	0.000584	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85567	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chloroform	MSV4	RJO	67-66-3	U	none	0.000136	mg/kg	0.000141	0.000136	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85568	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000447	mg/kg	0.000464	0.000447	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
85569	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000121	mg/kg	0.000126	0.000121	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85570	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000111	mg/kg	0.000115	0.000111	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85571	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00107	mg/kg	0.00111	0.00107	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85572	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000087	mg/kg	0.00009	0.000087	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85573	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.00015	mg/kg	0.000156	0.00015	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85574	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000351	mg/kg	0.000364	0.000351	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85575	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00269	mg/kg	0.000207	0.000199	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85576	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.0012	mg/kg	0.00125	0.0012	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
85577	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000147	mg/kg	0.000153	0.000147	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85578	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00201	mg/kg	0.000398	0.000383	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85579	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00147	mg/kg	0.00153	0.00147	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85580	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000873	mg/kg	0.000906	0.000873	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85581	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00197	mg/kg	0.00037	0.000356	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85582	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methylene chloride	MSV4	RJO	75-09-2	JB	U	0.000882	mg/kg	0.000479	0.000461	0.01	0.00963	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.84 J ug/Kg); trip blank contamination (1.49 JB ug/L); calibration drift (%D= -31); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85583	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00452	mg/kg	0.000376	0.000362	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85584	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000963	mg/kg	0.001	0.000963	0.025	0.0241	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
85585	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000171	mg/kg	0.000178	0.000171	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85586	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000135	mg/kg	0.00014	0.000135	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85587	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000845	mg/kg	0.000174	0.000168	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85588	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000113	mg/kg	0.000117	0.000113	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85589	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Styrene	MSV4	RJO	100-42-5	U	none	0.000146	mg/kg	0.000152	0.000146	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85590	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000071	mg/kg	0.000074	0.000071	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85591	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000243	mg/kg	0.000252	0.000243	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85592	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000185	mg/kg	0.000192	0.000185	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85593	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Toluene	MSV4	RJO	108-88-3		J	0.00606	mg/kg	0.00055	0.00053	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328626	0	0	0	0	0	0
85594	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000158	mg/kg	0.000164	0.000158	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85595	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000136	mg/kg	0.000141	0.000136	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85596	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000694	mg/kg	0.000721	0.000694	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85597	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.00017	mg/kg	0.000177	0.00017	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85598	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000243	mg/kg	0.000252	0.000243	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85599	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000181	mg/kg	0.000188	0.000181	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85600	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000943	mg/kg	0.000979	0.000943	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85601	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000338	mg/kg	0.000351	0.000338	0.005	0.00482	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85602	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00285	mg/kg	0.000572	0.000551	0.01	0.00963	0.77760498	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85603	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00779	mg/kg	0.00716	0.00779	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85604	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0073	mg/kg	0.00672	0.0073	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85605	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0161	mg/kg	0.0148	0.0161	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85606	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00937	mg/kg	0.00861	0.00937	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85607	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0243	mg/kg	0.0224	0.0243	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85608	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0615	mg/kg	0.0565	0.0615	1.67	1.82	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
85609	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0161	mg/kg	0.0149	0.0161	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85610	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0087	mg/kg	0.008	0.0087	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85611	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0097	mg/kg	0.00892	0.0097	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85612	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00574	mg/kg	0.00528	0.00574	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85613	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0304	mg/kg	0.00935	0.0102	0.33	0.0718	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
85614	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0235	mg/kg	0.0216	0.0235	1.67	1.82	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85615	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0143	mg/kg	0.0132	0.0143	0.33	0.359	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

| | | |

| | | |

85735	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0512	mg/kg	0.00893	0.0512	0.33	0.379	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85736	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0565	mg/kg	0.00985	0.0565	0.33	1.89	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85737	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.077	mg/kg	0.0134	0.077	0.33	1.89	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85738	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.493	mg/kg	0.0859	0.493	1.67	9.58	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85739	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0616	mg/kg	0.0107	0.0616	0.33	0.379	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85740	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0616	mg/kg	0.0107	0.0616	0.33	1.89	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85741	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0594	mg/kg	0.0104	0.0594	0.33	1.89	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85742	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Pyridine	MSSV3	RRR	110-86-1	U	none	0.114	mg/kg	0.0198	0.114	0.33	1.89	0.03289474	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85743	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000145	mg/kg	0.000176	0.000145	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85744	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000101	mg/kg	0.000123	0.000101	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85745	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000148	mg/kg	0.00018	0.000148	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85746	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85747	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000131	mg/kg	0.000159	0.000131	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85748	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000295	mg/kg	0.000359	0.000295	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85749	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000107	mg/kg	0.00013	0.000107	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85750	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000202	mg/kg	0.000245	0.000202	0.005	0.00165	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85751	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000269	mg/kg	0.000327	0.000269	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
85752	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000293	mg/kg	0.000198	0.000163	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85753	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000713	mg/kg	0.000866	0.000713	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85754	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000123	mg/kg	0.00015	0.000123	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85755	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85756	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85757	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000092	mg/kg	0.000112	0.000092	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85758	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000134	mg/kg	0.000163	0.000134	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85759	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000194	mg/kg	0.000236	0.000194	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85760	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000112	mg/kg	0.000136	0.000112	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85761	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000346	mg/kg	0.000421	0.000346	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85762	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000145	mg/kg	0.000176	0.000145	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85763	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00245	mg/kg	0.000312	0.000257	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85764	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00173	mg/kg	0.0021	0.00173	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
85765	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000123	mg/kg	0.00015	0.000123	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85766	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.00068	mg/kg	0.000826	0.00068	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85767	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000267	mg/kg	0.000325	0.000267	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85768	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000132	mg/kg	0.000161	0.000132	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85769	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000142	mg/kg	0.000173	0.000142	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85770	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000308	mg/kg	0.000374	0.000308	0.025	0.0206	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
85771	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Acrolein	MSV4	RJO	107-02-8	U	none	0.00193	mg/kg	0.00234	0.00193	0.025	0.0206	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85772	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000586	mg/kg	0.000712	0.000586	0.025	0.0206	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
85773	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Benzene	MSV4	RJO	71-43-2		none	0.00446	mg/kg	0.000104	0.000086	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85774	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000193	mg/kg	0.000235	0.000193	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85775	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000111	mg/kg	0.000135	0.000111	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85776	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromoform	MSV4	RJO	75-25-2	U	none	0.000139	mg/kg	0.000169	0.000139	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85777	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00124	mg/kg	0.00151	0.00124	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
85778	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.00009	mg/kg	0.000109	0.00009	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85779	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000099	mg/kg	0.00012	0.000099	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85780	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000136	mg/kg	0.000165	0.000136	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85781	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000499	mg/kg	0.000606	0.000499	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85782	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chloroform	MSV4	RJO	67-66-3	U	none	0.000116	mg/kg	0.000141	0.000116	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85783	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000382	mg/kg	0.000464	0.000382	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
85784	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000104	mg/kg	0.000126	0.000104	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85785	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000095	mg/kg	0.000115	0.000095	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85786	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.0011	mg/kg	0.00111	0.00091	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85787	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000074	mg/kg	0.00009	0.000074	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85788	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000128	mg/kg	0.000156	0.000128	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85789	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.0003	mg/kg	0.000364	0.0003	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85790	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00132	mg/kg	0.000207	0.00017	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85791	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00102	mg/kg	0.00125	0.00102	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
85792	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000126	mg/kg	0.000153	0.000126	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85793	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000804	mg/kg	0.000398	0.000327	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85794	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00126	mg/kg	0.00153	0.00126	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85795	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000746	mg/kg	0.000906	0.000746	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85796	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00137	mg/kg	0.00037	0.000304	0.005	0.00411	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85797	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000394	mg/kg	0.000479	0.000394	0.01	0.00823	0.7082153	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

| | | |

| | | |

| | | |

85981	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0115	mg/kg	0.00975	0.0115	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85982	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0084	mg/kg	0.0071	0.0084	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85983	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00757	mg/kg	0.0064	0.00757	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
85984	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0112	mg/kg	0.00945	0.0112	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85985	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.02	mg/kg	0.0169	0.02	1.67	0.781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85986	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0299	mg/kg	0.0253	0.0299	0.66	0.781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
85987	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0527	mg/kg	0.0445	0.0527	1.32	1.56	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
85988	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0359	mg/kg	0.0088	0.0104	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
85989	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0255	mg/kg	0.00874	0.0103	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
85990	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.186	mg/kg	0.00612	0.00724	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85991	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104	mg/kg	0.00875	0.0104	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85992	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.016	mg/kg	0.0135	0.016	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
85993	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.182	mg/kg	0.154	0.182	1.67	1.98	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
85994	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0115	mg/kg	0.00976	0.0115	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85995	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115	mg/kg	0.0097	0.0115	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85996	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0134	mg/kg	0.0114	0.0134	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85997	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122	mg/kg	0.0103	0.0122	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85998	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0152	mg/kg	0.0128	0.0152	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85999	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0434	mg/kg	0.0089	0.0105	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
86000	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0128	mg/kg	0.0108	0.0128	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86001	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0809	mg/kg	0.0684	0.0809	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86002	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0101	mg/kg	0.00853	0.0101	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86003	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Chrysene	MSSV3	RRR	218-01-9	J	J	0.036	mg/kg	0.00772	0.00914	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86004	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00987	mg/kg	0.00835	0.00987	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86005	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0145	mg/kg	0.0123	0.0145	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86006	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0174	mg/kg	0.0147	0.0174	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86007	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0129	mg/kg	0.0109	0.0129	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86008	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0292	mg/kg	0.0247	0.0292	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86009	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00851	mg/kg	0.00719	0.00851	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86010	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0878	mg/kg	0.00972	0.0115	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86011	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Fluorene	MSSV3	RRR	86-73-7	U	none	0.01	mg/kg	0.00849	0.01	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86012	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0126	mg/kg	0.0106	0.0126	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86013	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00847	mg/kg	0.00716	0.00847	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
86014	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0164	mg/kg	0.0138	0.0164	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
86015	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0634	mg/kg	0.014	0.0166	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
86016	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00995	mg/kg	0.00841	0.00995	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86017	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0145	mg/kg	0.0123	0.0145	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86018	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0147	mg/kg	0.0124	0.0147	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
86019	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0509	mg/kg	0.0431	0.0509	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
86020	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106	mg/kg	0.00893	0.0106	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86021	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117	mg/kg	0.00985	0.0117	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86022	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0159	mg/kg	0.0134	0.0159	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86023	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102	mg/kg	0.0859	0.102	1.67	1.98	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86024	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0368	mg/kg	0.0107	0.0127	0.33	0.0781	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	328662	0	0	0	0	0	0
86025	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0127	mg/kg	0.0107	0.0127	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
86026	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Pyrene	MSSV3	RRR	129-00-0	J	J	0.06	mg/kg	0.0104	0.0123	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86027	SG5SB57-113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0235	mg/kg	0.0198	0.0235	0.33	0.39	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86028	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00778	mg/kg	0.00716	0.00778	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86029	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00729	mg/kg	0.00672	0.00729	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86030	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0161	mg/kg	0.0148	0.0161	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86031	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00935	mg/kg	0.00861	0.00935	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86032	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0243	mg/kg	0.0224	0.0243	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86033	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0614	mg/kg	0.0565	0.0614	1.67	1.81	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
86034	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0161	mg/kg	0.0149	0.0161	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86035	SG6SB59-117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00869	mg/kg	0.008	0.00869	0.33	0.358	0.03311258	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

| | | |

| | | |

| | | |

86194	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.55	mg/kg	0.0434	0.55	1.67	21.2	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86195	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.109	mg/kg	0.00861	0.109	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
86196	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Acenaphthylene	MSSV4	RRR	208-96-8		J-	1.2	mg/kg	0.00975	0.124	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
86197	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.09	mg/kg	0.0071	0.09	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86198	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.4872	mg/kg	0.0064	0.0812	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
86199	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Anthracene	MSSV4	RRR	120-12-7	J	J	0.157	mg/kg	0.00945	0.12	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
86200	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.215	mg/kg	0.0169	0.215	1.67	8.37	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86201	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.96	mg/kg	0.0253	0.32	0.66	8.37	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
86202	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.565	mg/kg	0.0445	0.565	1.32	16.7	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
86203	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.112	mg/kg	0.0088	0.112	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86204	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.276	mg/kg	0.00874	0.111	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); result is between SDL and SQL	328663	0	0	0	0	0	0
86205	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	1.91	mg/kg	0.00612	0.0776	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
86206	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	1.41	mg/kg	0.00875	0.111	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
86207	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.172	mg/kg	0.0135	0.172	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86208	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.95	mg/kg	0.154	1.95	1.67	21.2	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
86209	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.124	mg/kg	0.00976	0.124	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86210	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.123	mg/kg	0.0097	0.123	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
86211	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.144	mg/kg	0.0114	0.144	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86212	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.13	mg/kg	0.0103	0.13	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86213	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.163	mg/kg	0.0128	0.163	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
86214	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.128	mg/kg	0.0089	0.113	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
86215	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.137	mg/kg	0.0108	0.137	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86216	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.867	mg/kg	0.0684	0.867	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
86217	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Carbazole	MSSV4	RRR	86-74-8	U	none	0.108	mg/kg	0.00853	0.108	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86218	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Chrysene	MSSV4	RRR	218-01-9	J	J	0.276	mg/kg	0.00772	0.098	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
86219	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.106	mg/kg	0.00835	0.106	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86220	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.155	mg/kg	0.0123	0.155	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
86221	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.186	mg/kg	0.0147	0.186	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86222	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.138	mg/kg	0.0109	0.138	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86223	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.314	mg/kg	0.0247	0.314	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86224	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0912	mg/kg	0.00719	0.0912	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86225	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.284	mg/kg	0.00972	0.123	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
86226	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.108	mg/kg	0.00849	0.108	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
86227	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.135	mg/kg	0.0106	0.135	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86228	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0909	mg/kg	0.00716	0.0909	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
86229	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.176	mg/kg	0.0138	0.176	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
86230	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	1.17	mg/kg	0.014	0.178	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
86231	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Isophorone	MSSV4	RRR	78-59-1	U	none	0.107	mg/kg	0.00841	0.107	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86232	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.155	mg/kg	0.0123	0.155	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
86233	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.157	mg/kg	0.0124	0.157	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86234	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	4.368	mg/kg	0.0431	0.546	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
86235	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.113	mg/kg	0.00893	0.113	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86236	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.125	mg/kg	0.00985	0.125	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

SG65859-86237	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-S	NONE	20607201 9	8270C_SIX	SB	D	22.4596	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.17 mg/kg	0.0134	0.17	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58.0%)	326663	0	0	0	0	0	0
SG65859-86238	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-S	NONE	20607201 9	8270C_SIX	SB	D	22.4596	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	1.09 mg/kg	0.0859	1.09	1.67	21.2	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery 3 (36%) result is between SDL and 3 SQL	326663	0	0	0	0	0	0
SG65859-86239	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-S	NONE	20607201 9	8270C_SIX	SB	D	22.4596	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.628 mg/kg	0.0107	0.136	0.33	0.837	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 SQL	326663	0	0	0	0	0	0
SG65859-86240	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-S	NONE	20607201 9	8270C_SIX	SB	D	22.4596	Phenol	MSSV4	RRR	108-95-2	U	none	0.136 mg/kg	0.0107	0.136	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326663	0	0	0	0	0	0
SG65859-86241	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-S	NONE	20607201 9	8270C_SIX	SB	D	22.4596	Pyrene	MSSV4	RRR	129-00-0	J	J	0.239 mg/kg	0.0104	0.131	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL	326663	0	0	0	0	0	0
SG65859-86242	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-S	NONE	20607201 9	8270C_SIX	SB	D	22.4596	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.252 mg/kg	0.0198	0.252	0.33	4.19	0.03278689	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCS D recovery 3 (54%)	326663	0	0	0	0	0	0
SG7S860-86243	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000126 mg/kg	0.000176	0.000126	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86244	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000088 mg/kg	0.000123	0.000088	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86245	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000128 mg/kg	0.00018	0.000128	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86246	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000081 mg/kg	0.000114	0.000081	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86247	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000113 mg/kg	0.000159	0.000113	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86248	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000256 mg/kg	0.000359	0.000256	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86249	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000093 mg/kg	0.00013	0.000093	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86250	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000175 mg/kg	0.000245	0.000175	0.005	0.00143	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86251	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000233 mg/kg	0.000327	0.000233	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.0%) result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86252	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000321 mg/kg	0.000198	0.000141	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 SQL	326626	0	0	0	0	0	0
SG7S860-86253	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000618 mg/kg	0.000866	0.000618	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86254	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000107 mg/kg	0.00015	0.000107	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86255	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000081 mg/kg	0.000114	0.000081	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86256	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000081 mg/kg	0.000114	0.000081	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86257	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.00008 mg/kg	0.000112	0.00008	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86258	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000116 mg/kg	0.000163	0.000116	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86259	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000168 mg/kg	0.000236	0.000168	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86260	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000097 mg/kg	0.000136	0.000097	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86261	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.0003 mg/kg	0.000421	0.0003	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86262	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000126 mg/kg	0.000176	0.000126	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86263	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00175 mg/kg	0.000312	0.000223	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86264	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	2-Chloroethyl vinyl ether	MSV4	RJO	110-75-8	U	R	0.0015 mg/kg	0.0021	0.0015	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCS D recovery 3 (58.5%)	326626	0	0	0	0	0	0
SG7S860-86265	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000107 mg/kg	0.00015	0.000107	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86266	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000589 mg/kg	0.000826	0.000589	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86267	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000232 mg/kg	0.000325	0.000232	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86268	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000115 mg/kg	0.000161	0.000115	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86269	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000123 mg/kg	0.000173	0.000123	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86270	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Acetone	MSV4	RJO	67-64-1	J	U	0.00762 mg/kg	0.000374	0.000267	0.025	0.0178	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	field blank contamination (3.28,2 ug/L); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86271	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Acrolein	MSV4	RJO	107-02-8	U	none	0.00167 mg/kg	0.00234	0.00167	0.025	0.0178	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86272	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000538 mg/kg	0.000712	0.000508	0.025	0.0178	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); poor MS/MSD recovery 3 (9) result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86273	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Benzene	MSV4	RJO	71-43-2	J	J	0.00228 mg/kg	0.000104	0.000074	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 SQL	326626	0	0	0	0	0	0
SG7S860-86274	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000168 mg/kg	0.000235	0.000168	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86275	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000096 mg/kg	0.000135	0.000096	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86276	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Bromoform	MSV4	RJO	75-25-2	U	none	0.000121 mg/kg	0.000169	0.000121	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86277	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00107 mg/kg	0.00151	0.00107	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift (%D= 29)	326626	0	0	0	0	0	0
SG7S860-86278	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000078 mg/kg	0.000109	0.000078	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86279	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000066 mg/kg	0.00012	0.000066	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86280	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000118 mg/kg	0.000165	0.000118	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86281	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000432 mg/kg	0.000606	0.000432	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86282	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Chloroform	MSV4	RJO	67-66-3	U	none	0.000101 mg/kg	0.000141	0.000101	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86283	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000331 mg/kg	0.000464	0.000331	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift (%D= -39)	326626	0	0	0	0	0	0
SG7S860-86284	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.00009 mg/kg	0.000126	0.00009	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86285	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000082 mg/kg	0.000115	0.000082	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86286	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00112 mg/kg	0.000111	0.000769	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86287	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000064 mg/kg	0.00009	0.000064	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86288	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000111 mg/kg	0.000156	0.000111	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86289	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.00026 mg/kg	0.000364	0.00026	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86290	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00187 mg/kg	0.000207	0.000148	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86291	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.000888 mg/kg	0.00125	0.000888	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (43%)	326626	0	0	0	0	0	0
SG7S860-86292	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000109 mg/kg	0.000153	0.000109	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	326626	0	0	0	0	0	0
SG7S860-86293	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000708 mg/kg	0.000398	0.000284	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326626	0	0	0	0	0	0
SG7S860-86294	120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	20607201 2	NONE	SB	D	18.3662	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00109 mg/kg	0.00153	0.00109	0.005	0.00357	0.58207218	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift (%D= -24)	326626	0	0	0	0	0	0

| | | |

86354	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000111	mg/kg	0.00012	0.000111	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86355	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000153	mg/kg	0.000165	0.000153	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86356	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000561	mg/kg	0.000606	0.000561	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86357	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chloroform	MSV4	RJO	67-66-3	U	none	0.000131	mg/kg	0.000141	0.000131	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86358	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00043	mg/kg	0.000464	0.00043	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
86359	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000117	mg/kg	0.000126	0.000117	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86360	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000106	mg/kg	0.000115	0.000106	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86361	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00109	mg/kg	0.00111	0.00102	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86362	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000083	mg/kg	0.00009	0.000083	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86363	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000144	mg/kg	0.000156	0.000144	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86364	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000337	mg/kg	0.000364	0.000337	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86365	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00204	mg/kg	0.000207	0.000192	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86366	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00115	mg/kg	0.00125	0.00115	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
86367	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000142	mg/kg	0.000153	0.000142	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86368	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000985	mg/kg	0.000398	0.000368	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86369	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00142	mg/kg	0.00153	0.00142	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
86370	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000839	mg/kg	0.000906	0.000839	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86371	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.0015	mg/kg	0.00037	0.000343	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
86372	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000443	mg/kg	0.000479	0.000443	0.01	0.00926	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0
86373	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00329	mg/kg	0.000376	0.000348	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
86374	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000926	mg/kg	0.001	0.000926	0.025	0.0231	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
86375	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000165	mg/kg	0.000178	0.000165	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86376	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.000329	mg/kg	0.00014	0.00013	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86377	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000492	mg/kg	0.000174	0.000161	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86378	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000108	mg/kg	0.000117	0.000108	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86379	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Styrene	MSV4	RJO	100-42-5	U	none	0.000141	mg/kg	0.000152	0.000141	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86380	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000069	mg/kg	0.000074	0.000069	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86381	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000233	mg/kg	0.000252	0.000233	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86382	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000178	mg/kg	0.000192	0.000178	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86383	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Toluene	MSV4	RJO	108-88-3	J	J	0.00437	mg/kg	0.00055	0.000509	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
86384	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000152	mg/kg	0.000164	0.000152	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86385	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000131	mg/kg	0.000141	0.000131	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86386	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000668	mg/kg	0.000721	0.000668	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86387	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000164	mg/kg	0.000177	0.000164	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86388	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000233	mg/kg	0.000252	0.000233	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86389	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000174	mg/kg	0.000188	0.000174	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86390	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000906	mg/kg	0.000979	0.000906	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
86391	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000325	mg/kg	0.000351	0.000325	0.005	0.00463	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86392	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00148	mg/kg	0.000572	0.00053	0.01	0.00926	0.76569678	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86393	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0398	mg/kg	0.00716	0.0398	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86394	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0374	mg/kg	0.00672	0.0374	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86395	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0825	mg/kg	0.0148	0.0825	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86396	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0479	mg/kg	0.00861	0.0479	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86397	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.125	mg/kg	0.0224	0.125	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86398	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.315	mg/kg	0.0565	0.315	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328662	0	0	0	0	0	0
86399	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0826	mg/kg	0.0149	0.0826	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86400	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0445	mg/kg	0.008	0.0445	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86401	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0496	mg/kg	0.00892	0.0496	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86402	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0294	mg/kg	0.00528	0.0294	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86403	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.052	mg/kg	0.00935	0.052	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
86404	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.12	mg/kg	0.0216	0.12	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86405	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0732	mg/kg	0.0132	0.0732	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86406	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.231	mg/kg	0.0415	0.231	0.66	3.67	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86407	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0506	mg/kg	0.0091	0.0506	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86408	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0963	mg/kg	0.0173	0.0963	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328662	0	0	0	0	0	0
86409	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0448	mg/kg	0.00806	0.0448	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86410	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0737	mg/kg	0.0132	0.0737	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86411	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.162	mg/kg	0.0291	0.162	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328662	0	0	0	0	0	0
86412	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0489	mg/kg	0.00878	0.0489	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86413	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.133	mg/kg	0.0239	0.133	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86414	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.241	mg/kg	0.0434	0.241	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86415	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0479	mg/kg	0.00861	0.0479	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86416	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0703	mg/kg	0.00975	0.0542	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86417	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0395	mg/kg	0.0071	0.0395	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86418	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0356	mg/kg	0.0064	0.0356	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0

86419	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0526 mg/kg	0.00945	0.0526	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86420	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0942 mg/kg	0.0169	0.0942	1.67	3.67	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86421	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.141 mg/kg	0.0253	0.141	0.66	3.67	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328662	0	0	0	0	0	0
86422	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.248 mg/kg	0.0445	0.248	1.32	7.34	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave MS/MSD recovery (15%)	328662	0	0	0	0	0	0
86423	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.049 mg/kg	0.0088	0.049	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86424	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0629 mg/kg	0.00874	0.0486	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328662	0	0	0	0	0	0
86425	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.247 mg/kg	0.00612	0.034	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86426	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.128 mg/kg	0.00875	0.0487	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86427	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0752 mg/kg	0.0135	0.0752	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86428	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.857 mg/kg	0.154	0.857	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328662	0	0	0	0	0	0
86429	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0543 mg/kg	0.00976	0.0543	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86430	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.054 mg/kg	0.0097	0.054	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86431	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0632 mg/kg	0.0114	0.0632	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86432	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0572 mg/kg	0.0103	0.0572	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86433	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0713 mg/kg	0.0128	0.0713	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328662	0	0	0	0	0	0
86434	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.216 mg/kg	0.0089	0.0495	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
86435	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0602 mg/kg	0.0108	0.0602	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86436	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.38 mg/kg	0.0684	0.38	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86437	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0475 mg/kg	0.00853	0.0475	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86438	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0482 mg/kg	0.00772	0.043	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86439	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0464 mg/kg	0.00835	0.0464	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86440	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0682 mg/kg	0.0123	0.0682	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86441	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0818 mg/kg	0.0147	0.0818	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86442	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0606 mg/kg	0.0109	0.0606	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86443	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.138 mg/kg	0.0247	0.138	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86444	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.04 mg/kg	0.00719	0.04	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86445	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.107 mg/kg	0.00972	0.0541	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86446	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0472 mg/kg	0.00849	0.0472	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86447	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0591 mg/kg	0.0106	0.0591	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86448	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0398 mg/kg	0.00716	0.0398	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328662	0	0	0	0	0	0
86449	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.077 mg/kg	0.0138	0.077	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
86450	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.423 mg/kg	0.014	0.078	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86451	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0468 mg/kg	0.00841	0.0468	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86452	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0682 mg/kg	0.0123	0.0682	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86453	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0689 mg/kg	0.0124	0.0689	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86454	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.24 mg/kg	0.0431	0.24	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86455	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0497 mg/kg	0.00893	0.0497	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86456	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0548 mg/kg	0.00985	0.0548	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86457	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0747 mg/kg	0.0134	0.0747	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86458	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.478 mg/kg	0.0859	0.478	1.67	9.29	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86459	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0597 mg/kg	0.0107	0.0597	0.33	0.367	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86460	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0598 mg/kg	0.0107	0.0598	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328662	0	0	0	0	0	0
86461	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0857 mg/kg	0.0104	0.0576	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); result is between SDL and SQL	328662	0	0	0	0	0	0
86462	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.11 mg/kg	0.0198	0.11	0.33	1.84	0.03333333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328662	0	0	0	0	0	0
86463	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00765 mg/kg	0.00716	0.00765	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86464	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00718 mg/kg	0.00672	0.00718	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86465	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0158 mg/kg	0.0148	0.0158	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86466	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00921 mg/kg	0.00861	0.00921	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86467	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0239 mg/kg	0.0224	0.0239	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86468	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0604 mg/kg	0.0565	0.0604	1.67	1.78	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
86469	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0159 mg/kg	0.0149	0.0159	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86470	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00855 mg/kg	0.008	0.00855	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86471	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00954 mg/kg	0.00892	0.00954	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86472	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00564 mg/kg	0.00528	0.00564	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86473	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.00999 mg/kg	0.00935	0.00999	0.33	0.0705	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
86474	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0231 mg/kg	0.0216	0.0231	1.67	1.78	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86475	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0141 mg/kg	0.0132	0.0141	0.33	0.353	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86476	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0443 mg/kg	0.0415	0.0443	0.66	0.705	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86477	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.00973 mg/kg	0.0091	0.00973	1.67	1.78	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86478	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0185 mg/kg	0.0173	0.0185	1.67	1.78	0.0330033	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

86699	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	47.2	94		0	0	0	
86700	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	57.5	115		0	0	0	
86701	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	52.7	105		0	0	0	
86702	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	63.7	127		0	0	0	
86703	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2140	64	392727	3330	2940	88	31
86704	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1140	68	392727	1670	1420	85	22
86705	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2740	82	392727	3330	3740	112	31
86706	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1140	68	392727	1670	1430	86	23
86707	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2130	64	392727	3330	2850	86	29
86708	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1350	81	392727	1670	1770	106	27
86709	LCSD for HBN 328626 [MSV/8742]	393420 LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	48.4	97	393419	50	47.2	94	3
86710	LCSD for HBN 328626 [MSV/8742]	393420 LCSD	SW8260B	7/23/2006	206072012	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	55.2	110	393419	50	57.5	115	4
86711	LCSD for HBN 328626 [MSV/8742]	393420 LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	53.3	107	393419	50	52.7	105	1
86712	LCSD for HBN 328626 [MSV/8742]	393420 LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	59.3	119	393419	50	63.7	127	7
86713	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2220	67		0	0	0	
86714	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1370	82		0	0	0	
86715	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	3250	98		0	0	0	
86716	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1310	79		0	0	0	
86717	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2310	69		0	0	0	
86718	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1370	82		0	0	0	
86719	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	48.2	96		0	0	0	
86720	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	54.8	110		0	0	0	
86721	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	53.4	107		0	0	0	
86722	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	62.4	125		0	0	0	
86723	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2390	72		0	0	0	
86724	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1170	70		0	0	0	
86725	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2460	74		0	0	0	
86726	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1040	62		0	0	0	
86727	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2130	64		0	0	0	
86728	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1490	89		0	0	0	
86729	LCS for HBN 328605 [MSV/8738]	393394 LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	48.8	98		0	0	0	
86730	LCS for HBN 328605 [MSV/8738]	393394 LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Bromofluorobenzene	MSV4	KCB	460-00-4	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	52.6	105		0	0	0	
86731	LCS for HBN 328605 [MSV/8738]	393394 LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dibromofluoromethane	MSV4	KCB	1868-53-7	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	48.2	96		0	0	0	
86732	LCS for HBN 328605 [MSV/8738]	393394 LCS	SW8260B	7/23/2006	206072019	NONE	SB	Toluene d8	MSV4	KCB	2037-26-5	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	57.6	115		0	0	0	
86733	LCSD for HBN 328440 [EXTO/1425	392539 LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2740	82	392538	3330	2390	72	14
86734	LCSD for HBN 328440 [EXTO/1425	392539 LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1320	79	392538	1670	1170	70	12
86735	LCSD for HBN 328440 [EXTO/1425	392539 LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2810	84	392538	3330	2460	74	13
86736	LCSD for HBN 328440 [EXTO/1425	392539 LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1190	71	392538	1670	1040	62	13
86737	LCSD for HBN 328440 [EXTO/1425	392539 LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2450	74	392538	3330	2130	64	14
86738	LCSD for HBN 328440 [EXTO/1425	392539 LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1890	113	392538	1670	1490	89	24
86739	LCSD for HBN 328605 [MSV/8738]	393395 LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	50.7	101	393394	50	48.8	98	4
86740	LCSD for HBN 328605 [MSV/8738]	393395 LCSD	SW8260B	7/23/2006	206072019	NONE	SB	4-Bromofluorobenzene	MSV4	RSS	460-00-4	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	55.1	110	393394	50	52.6	105	5
86741	LCSD for HBN 328605 [MSV/8738]	393395 LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Dibromofluoromethane	MSV4	RSS	1868-53-7	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	52.3	105	393394	50	48.2	96	8
86742	LCSD for HBN 328605 [MSV/8738]	393395 LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Toluene d8	MSV4	RSS	2037-26-5	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	61.2	122	393394	50	57.6	115	6
86743	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2240	67		0	0	0	
86744	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1340	80		0	0	0	
86745	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2650	80		0	0	0	
86746	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1280	77		0	0	0	
86747	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2360	71		0	0	0	
86748	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1660	100		0	0	0	
86749	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0	1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	48.9	98		0	0	0	

86750 R]	MB for HBN 328605 [MSV873 R]	393393 LB	SWR260 B			7/23/2006			20607201 9	NONE	SB	4-Bromofluo robenzene	MSV4	RSS	460-00-4	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	50	52.1	104	0	0	0
86751 R]	MB for HBN 328605 [MSV873 R]	393393 LB	SWR260 B			7/23/2006			20607201 9	NONE	SB	Dibromofl uoromeha ne	MSV4	RSS	1868-53-7	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	50	49	98	0	0	0
86752 R]	MB for HBN 328605 [MSV873 R]	393393 LB	SWR260 B			7/23/2006			20607201 9	NONE	SB	Toluene d8	MSV4	RSS	2037-26-5	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	50	60.8	122	0	0	0
86753 MS	SD65835-070-(1-2)	20607201905 MS	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	1,2-Dichlorbe nzene-d4	MSV4	RSS	17060-07-0	0.68493151	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	34.2	33.9	99	0	0	0
86754	SD65835-070-(1-2)	20607201905 MS	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	4-Bromofluo robenzene	MSV4	RSS	460-00-4	0.68493151	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	34.2	39	114	0	0	0
86755 MS	SD65835-070-(1-2)	20607201905 MS	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	Dibromofl uoromeha ne	MSV4	RSS	1868-53-7	0.68493151	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	34.2	36.7	107	0	0	0
86756 MS	SD65835-070-(1-2)	20607201905 MS	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	Toluene d8	MSV4	RSS	2037-26-5	0.68493151	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	34.2	40.9	119	0	0	0
86757 MS	SD65835-070-(1-2)	20607201905 MS	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 905-S	NONE		20607201 8270C_S 9 _EX		SB D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.0330033	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3300	0	0	0	0	0
86758 MS	SD65835-070-(1-2)	20607201905 MS	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 905-S	NONE		20607201 8270C_S 9 _EX		SB D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.0330033	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1650	0	0	0	0	0
86759 MS	SD65835-070-(1-2)	20607201905 MS	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 905-S	NONE		20607201 8270C_S 9 _EX		SB D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.0330033	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3300	0	0	0	0	0
86760 MS	SD65835-070-(1-2)	20607201905 MS	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 905-S	NONE		20607201 8270C_S 9 _EX		SB D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.0330033	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1650	0	0	0	0	0
86761 MS	SD65835-070-(1-2)	20607201905 MS	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 905-S	NONE		20607201 8270C_S 9 _EX		SB D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0330033	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3300	0	0	0	0	0
86762 MS	SD65835-070-(1-2)	20607201905 MS	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 905-S	NONE		20607201 8270C_S 9 _EX		SB D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0330033	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1650	0	0	0	0	0
86763 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	1,2-Dichlorbe nzene-d4	MSV4	RSS	17060-07-0	0.76103501	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	38.1	36.8	20607201 97 905	34.2	33.9	99
86764 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	4-Bromofluo robenzene	MSV4	RSS	460-00-4	0.76103501	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	38.1	41.5	20607201 109 905	34.2	39	114
86765 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	Dibromofl uoromeha ne	MSV4	RSS	1868-53-7	0.76103501	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	38.1	39.5	20607201 104 905	34.2	36.7	107
86766 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR260 B	7/19/2006 1/0/1900	7/20/2006				20607201 9	NONE	SB D	Toluene d8	MSV4	RSS	2037-26-5	0.76103501	1 SUR	7/23/2006 1/0/1900	GCAL	3	328605	38.1	46.3	20607201 122 905	34.2	40.9	119
86767 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 906-S	NONE		20607201 8270C_S 9 _EX		SB D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03289474	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3290	0	20607201 0 905	3300	0	0 0
86768 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 906-S	NONE		20607201 8270C_S 9 _EX		SB D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03289474	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1640	0	20607201 0 905	1650	0	0 0
86769 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 906-S	NONE		20607201 8270C_S 9 _EX		SB D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03289474	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3290	0	20607201 0 905	3300	0	0 0
86770 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 906-S	NONE		20607201 8270C_S 9 _EX		SB D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03289474	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1640	0	20607201 0 905	1650	0	0 0
86771 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 906-S	NONE		20607201 8270C_S 9 _EX		SB D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03289474	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3290	0	20607201 0 905	3300	0	0 0
86772 MSD	SD65835-070-(1-2)	20607201906 MSD	SWR270 C	7/19/2006 1/0/1900	7/20/2006	20607201 906-S	NONE		20607201 8270C_S 9 _EX		SB D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03289474	10 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1640	0	20607201 0 905	1650	0	0 0
86773 250	LCS for HBN 328440 [EXTC614	392538 LCS	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2390	72	0	0	0
86774 250	LCS for HBN 328440 [EXTC614	392538 LCS	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1170	70	0	0	0
86775 250	LCS for HBN 328440 [EXTC614	392538 LCS	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2460	74	0	0	0
86776 250	LCS for HBN 328440 [EXTC614	392538 LCS	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1040	62	0	0	0
86777 250	LCS for HBN 328440 [EXTC614	392538 LCS	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2130	64	0	0	0
86778 250	LCS for HBN 328440 [EXTC614	392538 LCS	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1490	89	0	0	0
86779 260	LCS for HBN 328472 [EXTC614	392727 LCS	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	2,4,6-Tribromop henol	MSSV3	RRR	118-79-6	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	3330	2940	88	0	0	0
86780 260	LCS for HBN 328472 [EXTC614	392727 LCS	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	2-Fluorobiph enyl	MSSV3	RRR	321-60-8	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	1670	1420	85	0	0	0
86781 260	LCS for HBN 328472 [EXTC614	392727 LCS	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	2-Fluorophe nol	MSSV3	RRR	367-12-4	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	3330	3740	112	0	0	0
86782 260	LCS for HBN 328472 [EXTC614	392727 LCS	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	Nitrobenz ene-d5	MSSV3	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	1670	1430	86	0	0	0
86783 260	LCS for HBN 328472 [EXTC614	392727 LCS	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	Phenol-d5	MSSV3	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	3330	2850	86	0	0	0
86784 260	LCS for HBN 328472 [EXTC614	392727 LCS	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	1670	1770	106	0	0	0
86785 2]	LCS for HBN 328626 [MSV874	393419 LCS	SWR260 B			7/23/2006			20607202 1	NONE	SB	1,2-Dichlorbe nzene-d4	MSV4	RJO	17060-07-0	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	47.2	94	0	0	0
86786 2]	LCS for HBN 328626 [MSV874	393419 LCS	SWR260 B			7/23/2006			20607202 1	NONE	SB	4-Bromofluo robenzene	MSV4	RJO	460-00-4	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	57.5	115	0	0	0
86787 2]	LCS for HBN 328626 [MSV874	393419 LCS	SWR260 B			7/23/2006			20607202 1	NONE	SB	Dibromofl uoromeha ne	MSV4	RJO	1868-53-7	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	52.7	105	0	0	0
86788 2]	LCS for HBN 328626 [MSV874	393419 LCS	SWR260 B			7/23/2006			20607202 1	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	63.7	127	0	0	0
86789 25	LCSD for HBN 328440 [EXTC614	392539 LCSD	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2740	82 392538	3330	2390	72 14
86790 25	LCSD for HBN 328440 [EXTC614	392539 LCSD	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1320	79 392538	1670	1170	70 12
86791 25	LCSD for HBN 328440 [EXTC614	392539 LCSD	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2810	84 392538	3330	2460	74 13
86792 25	LCSD for HBN 328440 [EXTC614	392539 LCSD	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1190	71 392538	1670	1040	62 13
86793 25	LCSD for HBN 328440 [EXTC614	392539 LCSD	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2450	74 392538	3330	2130	64 14
86794 25	LCSD for HBN 328440 [EXTC614	392539 LCSD	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1890	113 392538	1670	1490	89 24
86795 26	LCSD for HBN 328472 [EXTC614	392728 LCSD	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	2,4,6-Tribromop henol	MSSV3	RRR	118-79-6	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	3330	2140	64 392727	3330	2940	88 31
86796 26	LCSD for HBN 328472 [EXTC614	392728 LCSD	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	2-Fluorobiph enyl	MSSV3	RRR	321-60-8	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	1670	1140	68 392727	1670	1420	85 22
86797 26	LCSD for HBN 328472 [EXTC614	392728 LCSD	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	2-Fluorophe nol	MSSV3	RRR	367-12-4	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	3330	2740	82 392727	3330	3740	112 31
86798 26	LCSD for HBN 328472 [EXTC614	392728 LCSD	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	Nitrobenz ene-d5	MSSV3	RRR	4165-60-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	1670	1140	68 392727	1670	1430	86 23
86799 26	LCSD for HBN 328472 [EXTC614	392728 LCSD	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	Phenol-d5	MSSV3	RRR	4165-62-2	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	3330	2130	64 392727	3330	2850	86 29
86800 26	LCSD for HBN 328472 [EXTC614	392728 LCSD	SWR270 C			7/21/2006			20607202 8270C_S 1 _EX		SB	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328662	1670	1350	81 392727	1670	1770	106 27
86801 2]	LCSD for HBN 328626 [MSV874	393420 LCSD	SWR260 B			7/23/2006			20607202 1	NONE	SB	1,2-Dichlorbe nzene-d4	MSV4	RJO	17060-07-0	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	48.4	97 393419	50	47.2	94 3
86802 2]	LCSD for HBN 328626 [MSV874	393420 LCSD	SWR260 B			7/23/2006			20607202 1	NONE	SB	4-Bromofluo robenzene	MSV4	RJO	460-00-4	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	55.2	110 393419	50	57.5	115 4
86803 2]	LCSD for HBN 328626 [MSV874	393420 LCSD	SWR260 B			7/23/2006			20607202 1	NONE	SB	Dibromofl uoromeha ne	MSV4	RJO	1868-53-7	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	53.3	107 393419	50	52.7	105 1
86804 2]	MB for HBN 328440 [EXTC614	393420 LCSD	SWR260 B			7/23/2006			20607202 1	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1 SUR	7/23/2006 1/0/1900	GCAL	3	328626	50	59.3	119 393419	50	63.7	127 7
86805 250]	MB for HBN 328440 [EXTC614	392537 LB	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2240	67	0	0	0
86806 250]	MB for HBN 328440 [EXTC614	392537 LB	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	1670	1340	80	0	0	0
86807 250]	MB for HBN 328440 [EXTC614	392537 LB	SWR270 C			7/20/2006			20607202 8270C_S 1 _EX		SB	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	7/21/2006 1/0/1900	7/23/2006 1/0/1900 GCAL	3	328663	3330	2650	80	0	0	0

86808	MB for HBN 328440 [EXTO/14 250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX		SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1280	77		0	0	0
86809	MB for HBN 328440 [EXTO/14 250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX		SB	Phenol-d5	MSSV4	RRR	4165-62-2								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2360	71		0	0	0
86810	MB for HBN 328440 [EXTO/14 250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX		SB	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1660	100		0	0	0
86811	MB for HBN 328472 [EXTO/14 260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX		SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2220	67		0	0	0
86812	MB for HBN 328472 [EXTO/14 260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX		SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1370	82		0	0	0
86813	MB for HBN 328472 [EXTO/14 260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX		SB	2-Fluorophenol	MSSV3	RRR	367-12-4								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	3250	98		0	0	0
86814	MB for HBN 328472 [EXTO/14 260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX		SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1310	79		0	0	0
86815	MB for HBN 328472 [EXTO/14 260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX		SB	Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2310	69		0	0	0
86816	MB for HBN 328472 [EXTO/14 260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX		SB	Terphenyl-d14	MSSV3	RRR	1718-51-0								0.03333333	1 SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1370	82		0	0	0
86817	MB for HBN 328626 [MSV/874 2]	393418	LB	SW8260B	7/23/2006	206072021	NONE		SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0								1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	48.2	96		0	0	0
86818	MB for HBN 328626 [MSV/874 2]	393418	LB	SW8260B	7/23/2006	206072021	NONE		SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4								1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	54.8	110		0	0	0
86819	MB for HBN 328626 [MSV/874 2]	393418	LB	SW8260B	7/23/2006	206072021	NONE		SB	Dibromofluoromethane	MSV4	RJO	1868-53-7								1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	53.4	107		0	0	0
86820	MB for HBN 328626 [MSV/874 2]	393418	LB	SW8260B	7/23/2006	206072021	NONE		SB	Toluene d8	MSV4	RJO	2037-26-5								1	1 SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	62.4	125		0	0	0
86821	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Aluminum	ICP6	CNB	7429-90-5		186	mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	200	186	93	0	0	0	0
86822	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Antimony	ICP6	CNB	7440-36-0		20.8	mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.8	104	0	0	0	0
86823	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Arsenic	ICP6	CNB	7440-38-2		20.1	mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.1	100	0	0	0	0
86824	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Barium	ICP6	CNB	7440-39-3		20.6	mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.6	103	0	0	0	0
86825	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Beryllium	ICP6	CNB	7440-41-7		19.8	mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	19.8	99	0	0	0	0
86826	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Boron	ICP6	CNB	7440-42-8		99.3	mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	100	99.3	99	0	0	0	0
86827	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cadmium	ICP6	CNB	7440-43-9		20.3	mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.3	101	0	0	0	0
86828	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Chromium	ICP6	CNB	7440-47-3		20.5	mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.5	103	0	0	0	0
86829	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cobalt	ICP6	CNB	7440-48-4		20.4	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.4	102	0	0	0	0
86830	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Copper	ICP6	CNB	7440-50-8		20.5	mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.5	103	0	0	0	0
86831	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Iron	ICP6	CNB	7439-89-6		194	mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	200	194	97	0	0	0	0
86832	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lead	ICP6	CNB	7439-92-1		20.4	mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.4	102	0	0	0	0
86833	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lithium	ICP6	CNB	7439-93-2		21.3	mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	21.3	107	0	0	0	0
86834	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Manganese	ICP6	CNB	7439-96-5		20.8	mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.8	104	0	0	0	0
86835	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Molybdenum	ICP6	CNB	7439-98-7		20.5	mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.5	103	0	0	0	0
86836	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Nickel	ICP6	CNB	7440-02-0		20.6	mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.6	103	0	0	0	0
86837	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Selenium	ICP6	CNB	7782-49-2		20	mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20	100	0	0	0	0
86838	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Silver	ICP6	CNB	7440-22-4		20.2	mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.2	101	0	0	0	0
86839	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Strontium	ICP6	CNB	7440-24-6		19.9	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	19.9	100	0	0	0	0
86840	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Thallium	ICP6	CNB	7440-28-0		20.7	mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.7	103	0	0	0	0
86841	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Tin	ICP6	CNB	7440-31-5		20.6	mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.6	103	0	0	0	0
86842	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Titanium	ICP6	CNB	7440-32-6		20.7	mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.7	103	0	0	0	0
86843	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Vanadium	ICP6	CNB	7440-62-2		20.4	mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.4	102	0	0	0	0
86844	LCS for HBN 328503 [DIGM/12 267	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Zinc	ICP6	CNB	7440-66-6		20.1	mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	20.1	100	0	0	0	0
86845	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Aluminum	ICP6	CNB	7429-90-5	U	0.72	mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86846	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Antimony	ICP6	CNB	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86847	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Arsenic	ICP6	CNB	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86848	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Barium	ICP6	CNB	7440-39-3	U	0.016	mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86849	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Beryllium	ICP6	CNB	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86850	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Boron	ICP6	CNB	7440-42-8	B	1.45	mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86851	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cadmium	ICP6	CNB	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86852	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Chromium	ICP6	CNB	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86853	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cobalt	ICP6	CNB	7440-48-4	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86854	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Copper	ICP6	CNB	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86855	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Iron	ICP6	CNB	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86856	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lead	ICP6	CNB	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86857	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lithium	ICP6	CNB	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86858	MB for HBN 328503 [DIGM/12 267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Manganese	ICP6	CNB	7439-96-5	U	0.029	mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0

| | | |

| | | |

| | | |

| | | |

87101	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000167	mg/kg	0.000163	0.000167	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87102	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000242	mg/kg	0.000236	0.000242	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87103	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000139	mg/kg	0.000136	0.000139	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87104	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000432	mg/kg	0.000421	0.000432	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87105	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.00018	mg/kg	0.000176	0.00018	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87106	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Butanone	MSV4	RJO	78-93-3		J	0.0058	mg/kg	0.000312	0.00032	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328626	0	0	0	0	0	0
87107	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00216	mg/kg	0.0021	0.00216	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
87108	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000154	mg/kg	0.00015	0.000154	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87109	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000847	mg/kg	0.000826	0.000847	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87110	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000333	mg/kg	0.000325	0.000333	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87111	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000165	mg/kg	0.000161	0.000165	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87112	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000177	mg/kg	0.000173	0.000177	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87113	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Acetone	MSV4	RJO	67-64-1		J	0.0261	mg/kg	0.000374	0.000383	0.025	0.0256	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
87114	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Acrolein	MSV4	RJO	107-02-8	U	none	0.0024	mg/kg	0.00234	0.0024	0.025	0.0256	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87115	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00073	mg/kg	0.000712	0.00073	0.025	0.0256	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
87116	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Benzene	MSV4	RJO	71-43-2	J	J	0.00293	mg/kg	0.000104	0.000107	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87117	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000241	mg/kg	0.000235	0.000241	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87118	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000138	mg/kg	0.000135	0.000138	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87119	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromoform	MSV4	RJO	75-25-2	U	none	0.000173	mg/kg	0.000169	0.000173	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87120	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00154	mg/kg	0.00151	0.00154	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
87121	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.001	mg/kg	0.000109	0.000112	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87122	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000123	mg/kg	0.00012	0.000123	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87123	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000169	mg/kg	0.000165	0.000169	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87124	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000621	mg/kg	0.000606	0.000621	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87125	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chloroform	MSV4	RJO	67-66-3	U	none	0.000145	mg/kg	0.000141	0.000145	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87126	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000476	mg/kg	0.000464	0.000476	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
87127	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000129	mg/kg	0.000126	0.000129	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87128	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000118	mg/kg	0.000115	0.000118	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87129	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00113	mg/kg	0.00111	0.00113	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87130	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000092	mg/kg	0.00009	0.000092	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87131	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.00016	mg/kg	0.000156	0.00016	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87132	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000373	mg/kg	0.000364	0.000373	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87133	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.0015	mg/kg	0.000207	0.000212	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87134	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00128	mg/kg	0.00125	0.00128	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
87135	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000157	mg/kg	0.000153	0.000157	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87136	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000759	mg/kg	0.000398	0.000408	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87137	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00157	mg/kg	0.00153	0.00157	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87138	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000929	mg/kg	0.000906	0.000929	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87139	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.0013	mg/kg	0.00037	0.000379	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87140	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000491	mg/kg	0.000479	0.000491	0.01	0.0103	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0
87141	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00489	mg/kg	0.000376	0.000386	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87142	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.00103	mg/kg	0.001	0.00103	0.025	0.0256	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
87143	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000183	mg/kg	0.000178	0.000183	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87144	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000144	mg/kg	0.00014	0.000144	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87145	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000276	mg/kg	0.000174	0.000178	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87146	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.00012	mg/kg	0.000117	0.00012	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87147	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Styrene	MSV4	RJO	100-42-5	U	none	0.000156	mg/kg	0.000152	0.000156	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87148	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000076	mg/kg	0.000074	0.000076	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87149	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000258	mg/kg	0.000252	0.000258	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87150	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000197	mg/kg	0.000192	0.000197	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87151	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Toluene	MSV4	RJO	108-88-3	J	J	0.00394	mg/kg	0.00055	0.000564	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87152	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000168	mg/kg	0.000164	0.000168	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87153	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000145	mg/kg	0.000141	0.000145	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87154	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000739	mg/kg	0.000721	0.000739	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87155	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000181	mg/kg	0.000177	0.000181	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87156	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000258	mg/kg	0.000252	0.000258	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87157	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000193	mg/kg	0.000188	0.000193	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87158	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.001	mg/kg	0.000979	0.001	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87159	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.00036	mg/kg	0.000351	0.00036	0.005	0.00513	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87160	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00104	mg/kg	0.000572	0.000587	0.01	0.0103	0.81967213	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87161	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000285	mg/kg	0.000176	0.000285	0.005	0.00808	1.53374233	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87162	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000199	mg/kg	0.000123	0.000199	0.005	0.00808	1.53374233	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87163	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000291	mg/kg	0.00018	0.000291	0.005	0.00808	1.53374233	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87164	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00808	1.53374233	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87165	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000257	mg/kg	0.000159	0.000257	0.005	0.00808	1.53374233	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

| | | |

| | | |

87302	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000142 mg/kg	0.000164	0.000142	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87303	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000122 mg/kg	0.000141	0.000122	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87304	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000624 mg/kg	0.000721	0.000624	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87305	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000153 mg/kg	0.000177	0.000153	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87306	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000218 mg/kg	0.000252	0.000218	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87307	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000163 mg/kg	0.000188	0.000163	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87308	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000848 mg/kg	0.000979	0.000848	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87309	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000304 mg/kg	0.000351	0.000304	0.005	0.00433	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87310	SC3SB27-054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00592 mg/kg	0.000572	0.000495	0.01	0.00866	0.78740157	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87311	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000171 mg/kg	0.000176	0.000171	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87312	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000119 mg/kg	0.000123	0.000119	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87313	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000174 mg/kg	0.00018	0.000174	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87314	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.00011 mg/kg	0.000114	0.00011	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87315	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000154 mg/kg	0.000159	0.000154	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87316	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000348 mg/kg	0.000359	0.000348	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87317	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000126 mg/kg	0.00013	0.000126	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87318	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000237 mg/kg	0.000245	0.000237	0.005	0.00194	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87319	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000317 mg/kg	0.000327	0.000317	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
87320	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000192 mg/kg	0.000198	0.000192	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87321	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000839 mg/kg	0.000866	0.000839	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87322	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000145 mg/kg	0.00015	0.000145	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87323	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.00011 mg/kg	0.000114	0.00011	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87324	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.00011 mg/kg	0.000114	0.00011	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87325	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000109 mg/kg	0.000112	0.000109	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87326	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000158 mg/kg	0.000163	0.000158	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87327	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000229 mg/kg	0.000236	0.000229	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87328	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000132 mg/kg	0.000136	0.000132	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87329	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000408 mg/kg	0.000421	0.000408	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87330	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000171 mg/kg	0.000176	0.000171	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87331	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00357 mg/kg	0.000312	0.000302	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87332	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00204 mg/kg	0.0021	0.00204	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
87333	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000145 mg/kg	0.00015	0.000145	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87334	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.0008 mg/kg	0.000826	0.0008	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87335	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000315 mg/kg	0.000325	0.000315	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87336	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000156 mg/kg	0.000161	0.000156	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87337	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000168 mg/kg	0.000173	0.000168	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87338	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000362 mg/kg	0.000374	0.000362	0.025	0.0242	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
87339	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Acrolein	MSV4	RJO	107-02-8	U	none	0.00227 mg/kg	0.00234	0.00227	0.025	0.0242	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87340	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00069 mg/kg	0.000712	0.00069	0.025	0.0242	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
87341	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Benzene	MSV4	RJO	71-43-2	J	J	0.00319 mg/kg	0.000104	0.000101	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87342	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000228 mg/kg	0.000235	0.000228	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87343	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000131 mg/kg	0.000135	0.000131	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87344	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromoform	MSV4	RJO	75-25-2	U	none	0.000164 mg/kg	0.000169	0.000164	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87345	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00146 mg/kg	0.00151	0.00146	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
87346	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000106 mg/kg	0.000109	0.000106	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87347	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000116 mg/kg	0.00012	0.000116	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87348	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.00016 mg/kg	0.000165	0.00016	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87349	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000587 mg/kg	0.000606	0.000587	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87350	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chloroform	MSV4	RJO	67-66-3	U	none	0.000137 mg/kg	0.000141	0.000137	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87351	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00045 mg/kg	0.000464	0.00045	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
87352	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000122 mg/kg	0.000126	0.000122	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87353	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000111 mg/kg	0.000115	0.000111	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87354	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00122 mg/kg	0.00111	0.00107	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87355	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000087 mg/kg	0.00009	0.000087	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87356	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000151 mg/kg	0.000156	0.000151	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87357	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000353 mg/kg	0.000364	0.000353	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87358	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000201 mg/kg	0.000207	0.000201	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87359	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00121 mg/kg	0.00125	0.00121	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
87360	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000148 mg/kg	0.000153	0.000148	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87361	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000586 mg/kg	0.000398	0.000386	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87362	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00148 mg/kg	0.00153	0.00148	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87363	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000878 mg/kg	0.000906	0.000878	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87364	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00165 mg/kg	0.00037	0.000359	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87365	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000464 mg/kg	0.000479	0.000464	0.01	0.00969	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0
87366	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00339 mg/kg	0.000376	0.000364	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87367	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000969 mg/kg	0.001	0.000969	0.025	0.0242	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
87368	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000173 mg/kg	0.000178	0.000173	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87369	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000136 mg/kg	0.00014	0.000136	0.005	0.00485	0.77399381	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

87630	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.464	mg/kg	0.0445	0.464	1.32	13.8	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87631	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0917	mg/kg	0.0088	0.0917	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
87632	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.88	mg/kg	0.00874	0.0911	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
87633	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	2.13	mg/kg	0.00612	0.0638	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87634	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.926	mg/kg	0.00875	0.0912	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
87635	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.141	mg/kg	0.0135	0.141	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87636	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.61	mg/kg	0.154	1.61	1.67	17.4	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
87637	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.102	mg/kg	0.00976	0.102	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87638	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.101	mg/kg	0.0097	0.101	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
87639	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.118	mg/kg	0.0114	0.118	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87640	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.107	mg/kg	0.0103	0.107	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87641	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.134	mg/kg	0.0128	0.134	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
87642	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.458	mg/kg	0.0089	0.0928	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
87643	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.113	mg/kg	0.0108	0.113	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87644	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.712	mg/kg	0.0684	0.712	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
87645	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Carbazole	MSSV4	RRR	86-74-8	J	J	0.111	mg/kg	0.00853	0.0889	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87646	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Chrysene	MSSV4	RRR	218-01-9	J	J	0.693	mg/kg	0.00772	0.0805	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
87647	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.647	mg/kg	0.00835	0.087	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87648	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.128	mg/kg	0.0123	0.128	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
87649	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.153	mg/kg	0.0147	0.153	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87650	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.113	mg/kg	0.0109	0.113	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87651	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.342	mg/kg	0.0247	0.258	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87652	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0749	mg/kg	0.00719	0.0749	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87653	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Fluoranthene	MSSV4	RRR	206-44-0	J	J	1.4	mg/kg	0.00972	0.101	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
87654	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0885	mg/kg	0.00849	0.0885	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
87655	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.111	mg/kg	0.0106	0.111	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87656	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0746	mg/kg	0.00716	0.0746	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
87657	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.144	mg/kg	0.0138	0.144	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
87658	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	1.48	mg/kg	0.014	0.146	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
87659	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0876	mg/kg	0.00841	0.0876	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87660	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.128	mg/kg	0.0123	0.128	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
87661	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.129	mg/kg	0.0124	0.129	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87662	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	3.592	mg/kg	0.0431	0.449	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
87663	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.093	mg/kg	0.00893	0.093	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87664	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.103	mg/kg	0.00985	0.103	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87665	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.14	mg/kg	0.0134	0.14	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
87666	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.896	mg/kg	0.0859	0.896	1.67	17.4	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
87667	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Phenanthrene	MSSV4	RRR	85-01-8		J	0.914	mg/kg	0.0107	0.112	0.33	0.688	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328663	0	0	0	0	0	0
87668	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Phenol	MSSV4	RRR	108-95-2	U	none	0.112	mg/kg	0.0107	0.112	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87669	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Pyrene	MSSV4	RRR	129-00-0	J	J	0.854	mg/kg	0.0104	0.108	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
87670	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.207	mg/kg	0.0198	0.207	0.33	3.44	0.03289474	10	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
87671	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00759	mg/kg	0.00716	0.00759	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87672	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00712	mg/kg	0.00672	0.00712	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87673	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0157	mg/kg	0.0148	0.0157	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87674	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00913	mg/kg	0.00861	0.00913	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

87675	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0237	mg/kg	0.0224	0.0237	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87676	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.06	mg/kg	0.0565	0.06	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
87677	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0157	mg/kg	0.0149	0.0157	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87678	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00848	mg/kg	0.008	0.00848	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87679	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00946	mg/kg	0.00892	0.00946	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
87680	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0056	mg/kg	0.00528	0.0056	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87681	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.00991	mg/kg	0.00935	0.00991	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
87682	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0229	mg/kg	0.0216	0.0229	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87683	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0139	mg/kg	0.0132	0.0139	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87684	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.044	mg/kg	0.0415	0.044	0.66	0.7	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87685	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00965	mg/kg	0.0091	0.00965	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
87686	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0184	mg/kg	0.0173	0.0184	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
87687	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00854	mg/kg	0.00806	0.00854	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87688	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.014	mg/kg	0.0132	0.014	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87689	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0309	mg/kg	0.0291	0.0309	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
87690	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00931	mg/kg	0.00878	0.00931	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87691	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0253	mg/kg	0.0239	0.0253	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
87692	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.046	mg/kg	0.0434	0.046	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87693	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00913	mg/kg	0.00861	0.00913	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
87694	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0103	mg/kg	0.00975	0.0103	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
87695	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00752	mg/kg	0.0071	0.00752	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87696	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04074	mg/kg	0.0064	0.00679	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
87697	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0215	mg/kg	0.00945	0.01	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87698	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.018	mg/kg	0.0169	0.018	1.67	0.7	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87699	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0804	mg/kg	0.0253	0.0268	0.66	0.7	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
87700	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0472	mg/kg	0.0445	0.0472	1.32	1.4	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87701	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00933	mg/kg	0.0088	0.00933	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87702	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.0708	mg/kg	0.00874	0.00927	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87703	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.231	mg/kg	0.00612	0.00649	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87704	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0945	mg/kg	0.00875	0.00928	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
87705	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0143	mg/kg	0.0135	0.0143	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87706	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.163	mg/kg	0.154	0.163	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
87707	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0103	mg/kg	0.00976	0.0103	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87708	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0103	mg/kg	0.0097	0.0103	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
87709	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0121	mg/kg	0.0114	0.0121	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87710	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0109	mg/kg	0.0103	0.0109	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87711	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0136	mg/kg	0.0128	0.0136	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
87712	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0699	mg/kg	0.0089	0.00944	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
87713	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0115	mg/kg	0.0108	0.0115	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87714	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0725	mg/kg	0.0684	0.0725	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
87715	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00904	mg/kg	0.00853	0.00904	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87716	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0904	mg/kg	0.00772	0.00819	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
87717	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.066	mg/kg	0.00835	0.00885	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87718	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.013	mg/kg	0.0123	0.013	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
87719	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0156	mg/kg	0.0147	0.0156	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87720	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0115	mg/kg	0.0109	0.0115	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87721	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0262	mg/kg	0.0247	0.0262	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87722	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00762	mg/kg	0.00719	0.00762	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

87980	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Acetophenone	MSSV4	RRR	98-86-2	J	U	0.00937	mg/kg	0.0071	0.00835	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	field blank contamination (0.921 J ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
87981	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04518	mg/kg	0.0064	0.00753	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
87982	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Anthracene	MSSV4	RRR	120-12-7	J	J	0.048	mg/kg	0.00945	0.0111	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87983	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0199	mg/kg	0.0169	0.0199	1.67	0.776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87984	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0891	mg/kg	0.0253	0.0297	0.66	0.776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
87985	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0524	mg/kg	0.0445	0.0524	1.32	1.55	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87986	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0104	mg/kg	0.0088	0.0104	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
87987	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.229	mg/kg	0.00874	0.0103	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
87988	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.375	mg/kg	0.00612	0.0072	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87989	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	J	0.26	mg/kg	0.00875	0.0103	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87990	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0159	mg/kg	0.0135	0.0159	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87991	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.181	mg/kg	0.154	0.181	1.67	1.96	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
87992	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0115	mg/kg	0.00976	0.0115	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87993	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.0507	mg/kg	0.0097	0.0114	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%); result is between SDL and SQL	328663	0	0	0	0	0	0
87994	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0134	mg/kg	0.0114	0.0134	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87995	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0121	mg/kg	0.0103	0.0121	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87996	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0151	mg/kg	0.0128	0.0151	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
87997	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	none	1.1	mg/kg	0.0089	0.0105	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87998	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0127	mg/kg	0.0108	0.0127	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87999	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0804	mg/kg	0.0684	0.0804	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
88000	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Carbazole	MSSV4	RRR	86-74-8	J	J	0.028	mg/kg	0.00853	0.01	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
88001	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Chrysene	MSSV4	RRR	218-01-9	J	J	0.188	mg/kg	0.00772	0.00909	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88002	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.116	mg/kg	0.00835	0.00982	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88003	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0144	mg/kg	0.0123	0.0144	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
88004	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0173	mg/kg	0.0147	0.0173	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88005	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0128	mg/kg	0.0109	0.0128	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88006	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.0433	mg/kg	0.0247	0.0291	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
88007	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00846	mg/kg	0.00719	0.00846	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88008	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.352	mg/kg	0.00972	0.0114	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88009	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0274	mg/kg	0.00849	0.00998	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
88010	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0125	mg/kg	0.0106	0.0125	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88011	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00842	mg/kg	0.00716	0.00842	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
88012	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0163	mg/kg	0.0138	0.0163	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
88013	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.361	mg/kg	0.014	0.0165	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88014	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00989	mg/kg	0.00841	0.00989	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88015	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0144	mg/kg	0.0123	0.0144	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
88016	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0146	mg/kg	0.0124	0.0146	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88017	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.4048	mg/kg	0.0431	0.0506	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
88018	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0105	mg/kg	0.00893	0.0105	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88019	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0116	mg/kg	0.00985	0.0116	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88020	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0158	mg/kg	0.0134	0.0158	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
88021	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.101	mg/kg	0.0859	0.101	1.67	1.96	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
88022	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Phenanthrene	MSSV4	RRR	85-01-8		J	0.195	mg/kg	0.0107	0.0126	0.33	0.0776	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328663	0	0	0	0	0	0
88023	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Phenol	MSSV4	RRR	108-95-2	U	none	0.0126	mg/kg	0.0107	0.0126	0.33	0.388	0.03333333	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

| | | |

| | | |

88140	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0123	mg/kg	0.0103	0.0123	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88141	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0153	mg/kg	0.0128	0.0153	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
88142	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0328	mg/kg	0.0089	0.0106	0.33	0.0789	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
88143	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0129	mg/kg	0.0108	0.0129	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88144	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0817	mg/kg	0.0684	0.0817	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
88145	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0102	mg/kg	0.00853	0.0102	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88146	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0366	mg/kg	0.00772	0.00923	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88147	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0706	mg/kg	0.00835	0.00997	0.33	0.0789	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
88148	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0146	mg/kg	0.0123	0.0146	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
88149	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0176	mg/kg	0.0147	0.0176	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88150	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88151	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0295	mg/kg	0.0247	0.0295	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88152	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00859	mg/kg	0.00719	0.00859	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88153	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0785	mg/kg	0.00972	0.0116	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88154	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0118	mg/kg	0.00849	0.0101	0.33	0.0789	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
88155	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0127	mg/kg	0.0106	0.0127	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88156	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00856	mg/kg	0.00716	0.00856	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
88157	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0165	mg/kg	0.0138	0.0165	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
88158	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.103	mg/kg	0.014	0.0168	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88159	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Isophorone	MSSV4	RRR	78-59-1	U	none	0.01	mg/kg	0.00841	0.01	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88160	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0146	mg/kg	0.0123	0.0146	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
88161	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0148	mg/kg	0.0124	0.0148	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88162	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.412	mg/kg	0.0431	0.0515	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
88163	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0107	mg/kg	0.00893	0.0107	0.33	0.0789	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88164	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0118	mg/kg	0.00985	0.0118	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88165	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0161	mg/kg	0.0134	0.0161	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
88166	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.103	mg/kg	0.0859	0.103	1.67	2	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
88167	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Phenanthrene	MSSV4	RRR	85-01-8		none	0.0969	mg/kg	0.0107	0.0128	0.33	0.0789	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88168	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Phenol	MSSV4	RRR	108-95-2	U	none	0.0128	mg/kg	0.0107	0.0128	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88169	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Pyrene	MSSV4	RRR	129-00-0	J	J	0.058	mg/kg	0.0104	0.0124	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88170	SF5SB47-094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0237	mg/kg	0.0198	0.0237	0.33	0.394	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
88171	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00827	mg/kg	0.00716	0.00827	0.33	0.381	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
88172	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00775	mg/kg	0.00672	0.00775	0.33	0.381	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
88173	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0171	mg/kg	0.0148	0.0171	0.33	0.381	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
88174	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.00994	mg/kg	0.00861	0.00994	0.33	0.381	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
88175	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0258	mg/kg	0.0224	0.0258	0.33	0.381	0.03289474	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

88392	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0175	mg/kg	0.0149	0.0175	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88393	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00942	mg/kg	0.008	0.00942	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88394	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0105	mg/kg	0.00892	0.0105	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
88395	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00622	mg/kg	0.00528	0.00622	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88396	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011	mg/kg	0.00935	0.011	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
88397	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0255	mg/kg	0.0216	0.0255	1.67	1.97	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88398	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0155	mg/kg	0.0132	0.0155	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88399	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0488	mg/kg	0.0415	0.0488	0.66	0.777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88400	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0107	mg/kg	0.0091	0.0107	1.67	1.97	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
88401	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0204	mg/kg	0.0173	0.0204	1.67	1.97	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
88402	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00949	mg/kg	0.00806	0.00949	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88403	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Chloro-3 methylphenol	MSSV4	RRR	59-50-7	U	none	0.0156	mg/kg	0.0132	0.0156	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88404	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0343	mg/kg	0.0291	0.0343	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
88405	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0103	mg/kg	0.00878	0.0103	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88406	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0281	mg/kg	0.0239	0.0281	1.67	1.97	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
88407	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0511	mg/kg	0.0434	0.0511	1.67	1.97	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88408	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0101	mg/kg	0.00861	0.0101	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
88409	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0115	mg/kg	0.00975	0.0115	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
88410	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00836	mg/kg	0.0071	0.00836	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88411	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04524	mg/kg	0.0064	0.00754	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
88412	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0111	mg/kg	0.00945	0.0111	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88413	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0199	mg/kg	0.0169	0.0199	1.67	0.777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88414	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0891	mg/kg	0.0253	0.0297	0.66	0.777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
88415	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0525	mg/kg	0.0445	0.0525	1.32	1.55	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
88416	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0104	mg/kg	0.0088	0.0104	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88417	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0103	mg/kg	0.00874	0.0103	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
88418	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.165	mg/kg	0.00612	0.0072	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
88419	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0347	mg/kg	0.00875	0.0103	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
88420	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0159	mg/kg	0.0135	0.0159	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88421	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.181	mg/kg	0.154	0.181	1.67	1.97	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
88422	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0115	mg/kg	0.00976	0.0115	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88423	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0114	mg/kg	0.0097	0.0114	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
88424	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0134	mg/kg	0.0114	0.0134	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88425	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0121	mg/kg	0.0103	0.0121	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88426	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0151	mg/kg	0.0128	0.0151	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
88427	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374	mg/kg	0.0089	0.0105	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
88428	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0127	mg/kg	0.0108	0.0127	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88429	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0805	mg/kg	0.0684	0.0805	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
88430	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Carbazole	MSSV4	RRR	86-74-8	U	none	0.01	mg/kg	0.00853	0.01	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88431	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0091	mg/kg	0.00772	0.0091	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88432	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00983	mg/kg	0.00835	0.00983	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88433	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0144	mg/kg	0.0123	0.0144	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
88434	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0173	mg/kg	0.0147	0.0173	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88435	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0128	mg/kg	0.0109	0.0128	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88436	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0291	mg/kg	0.0247	0.0291	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88437	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00847	mg/kg	0.00719	0.00847	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88438	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0114	mg/kg	0.00972	0.0114	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88439	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.01	mg/kg	0.00849	0.01	0.33	0.0777	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
88440	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0125	mg/kg	0.0106	0.0125	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88441	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00843	mg/kg	0.00716	0.00843	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
88442	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0163	mg/kg	0.0138	0.0163	0.33	0.389	0.03278689	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0

| | | |

| | | |

| | | |

88653	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0698	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	69.8	70		0	0	0	0	
88654	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0687	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	68.7	69		0	0	0	0	
88655	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0784	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	78.4	78		0	0	0	0	
88656	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.0431	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	43.1	43		0	0	0	0	
88657	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.077	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	77	77		0	0	0	0	
88658	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0843	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	84.3	84		0	0	0	0	
88659	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.228	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	228	228		0	0	0	0	
88660	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	1.63	2		0	0	0	0	
88661	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0787	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	78.7	79		0	0	0	0	
88662	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.093	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	93	93		0	0	0	0	
88663	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0806	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	80.6	81		0	0	0	0	
88664	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0832	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	83.2	83		0	0	0	0	
88665	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0739	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	73.9	74		0	0	0	0	
88666	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0384	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	38.4	38		0	0	0	0	
88667	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0619	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	61.9	62		0	0	0	0	
88668	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0751	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	75.1	75		0	0	0	0	
88669	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0755	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	75.5	76		0	0	0	0	
88670	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0596	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	59.6	60		0	0	0	0	
88671	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0665	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	66.5	67		0	0	0	0	
88672	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.095	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	95	95		0	0	0	0	
88673	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0898	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	89.8	90		0	0	0	0	
88674	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0301	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	30.1	30		0	0	0	0	
88675	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0852	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	85.2	85		0	0	0	0	
88676	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0718	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	98	71.8	73		0	0	0	0	
88677	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0931	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	93.1	93		0	0	0	0	
88678	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.102	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	102	102		0	0	0	0	
88679	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0836	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	83.6	84		0	0	0	0	
88680	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0698	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	69.8	70		0	0	0	0	
88681	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.0863	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	86.3	86		0	0	0	0	
88682	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0834	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	83.4	83		0	0	0	0	
88683	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0		0.0809	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	80.9	81		0	0	0	0	
88684	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7		0.0746	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	74.6	75		0	0	0	0	
88685	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0697	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	69.7	70		0	0	0	0	
88686	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	51.8	52		0	0	0	0	
88687	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0527	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	52.7	53		0	0	0	0	
88688	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.062	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	62	62		0	0	0	0	
88689	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1		0.073	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	73	73		0	0	0	0	
88690	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0729	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	72.9	73		0	0	0	0	
88691	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.0805	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	80.5	81		0	0	0	0	
88692	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8		0.0707	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	70.7	71		0	0	0	0	
88693	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2		0.0288	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	28.8	29		0	0	0	0	
88694	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0		0.073	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	73	73		0	0	0	0	
88695	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1		0.0169	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	16.9	17		0	0	0	0	
88696	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0556	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	55.6	56		0	0	0	0	
88697	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0794	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	79.4	79		0	0	0	0	
88698	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0609	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	60.9	61		0	0	0	0	
88699	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0774	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	98	77.4	79		0	0	0	0	
88700	LCS for HBN 328467 [EXTO/14 257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7		0.0545	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	54.5	55		0	0	0	0	
88701	LCSD for HBN 328465 [EXTO/14 25	392706	LCSD	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0018	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328836	0	2	1.8	90	392705	0	2	1.72	86	5
88702	LCSD for HBN 328465 [EXTO/14 25	392706	LCSD	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00198	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328836	0	2	1.98	99	392705	0	2	1.94	97	2
88703	LCSD for HBN 328467 [EXTO/14 25	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		0.0825	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	82.5	83	392710	0	100	76.2	76	8

88704	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0764	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	76.4	76	392710	0	100	74.6	75	2
88705	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0781	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	78.1	78	392710	0	100	71.2	71	9
88706	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0686	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	68.6	69	392710	0	100	67.7	68	1
88707	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0652	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	65.2	65	392710	0	100	58.2	58	11
88708	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0821	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	82.1	82	392710	0	100	74.8	75	9
88709	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0868	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	86.8	87	392710	0	100	80.8	81	7
88710	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0881	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	88.1	88	392710	0	100	75.3	75	16
88711	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0742	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	74.2	74	392710	0	100	69.6	70	6
88712	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0681	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	68.1	68	392710	0	100	64.4	64	6
88713	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0665	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	66.5	67	392710	0	100	62.2	62	7
88714	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0909	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	90.9	91	392710	0	100	85.4	85	6
88715	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	66.3	66	392710	0	100	66.3	66	0
88716	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.103	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	103	103	392710	0	100	90.1	90	13
88717	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0911	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	91.1	91	392710	0	100	84.4	84	8
88718	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0849	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	84.9	85	392710	0	100	74.3	74	13
88719	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0878	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	87.8	88	392710	0	100	80.2	80	9
88720	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7		0.0781	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	78.1	78	392710	0	100	72.9	73	7
88721	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0765	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	76.5	77	392710	0	100	74.8	75	2
88722	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0895	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	89.5	90	392710	0	100	81.7	82	9
88723	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.102	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	101	102	101	392710	0	101	93.2	92	9
88724	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0387	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	38.7	39	392710	0	100	34.7	35	11
88725	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0759	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	75.9	76	392710	0	100	69.8	70	8
88726	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0747	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	74.7	75	392710	0	100	68.7	69	8
88727	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0847	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	84.7	85	392710	0	100	78.4	78	8
88728	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.048	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	48	48	392710	0	100	43.1	43	11
88729	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.0827	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	82.7	83	392710	0	100	77	77	7
88730	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0953	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	95.3	95	392710	0	100	84.3	84	12
88731	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.266	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	266	266	392710	0	100	228	228	15
88732	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	1.66	2	392710	0	100	1.63	2	2
88733	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0824	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	82.4	82	392710	0	100	78.7	79	5
88734	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0994	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	99.4	99	392710	0	100	93	93	7
88735	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0874	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	87.4	87	392710	0	100	80.6	81	8
88736	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0918	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	91.8	92	392710	0	100	83.2	83	10
88737	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.082	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	82	82	392710	0	100	73.9	74	10
88738	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0372	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	37.2	37	392710	0	100	38.4	38	3
88739	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0641	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	64.1	64	392710	0	100	61.9	62	3
88740	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0785	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	78.5	79	392710	0	100	75.1	75	4
88741	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.076	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	76	76	392710	0	100	75.5	76	0.7
88742	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.072	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	72	72	392710	0	100	59.6	60	19
88743	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0715	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	71.5	72	392710	0	100	66.5	67	7
88744	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.102	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	102	102	392710	0	100	95	95	7
88745	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.099	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	99	99	392710	0	100	89.8	90	10
88746	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0318	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	31.8	32	392710	0	100	30.1	30	5
88747	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0894	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	89.4	89	392710	0	100	85.2	85	5
88748	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0803	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	98	80.3	82	392710	0	98	71.8	73	11
88749	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0983	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	98.3	98	392710	0	100	93.1	93	5
88750	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.105	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	105	105	392710	0	100	102	102	3
88751	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0867	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	86.7	87	392710	0	100	83.6	84	4
88752	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0752	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	75.2	75	392710	0	100	69.8	70	7
88753	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.1	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	100	100	392710	0	100	86.3	86	15
88754	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0971	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	97.1	97	392710	0	100	83.4	83	15

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

89212	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0802 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	80.2	80	0	0	0	0
89213	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7		0.0729 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	72.9	73	0	0	0	0
89214	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0748 mg/l	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	74.8	75	0	0	0	0
89215	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0817 mg/l	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	81.7	82	0	0	0	0
89216	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0932 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	101	93.2	92	0	0	0	0
89217	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0347 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	34.7	35	0	0	0	0
89218	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0698 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	69.8	70	0	0	0	0
89219	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0687 mg/l	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	68.7	69	0	0	0	0
89220	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0784 mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	78.4	78	0	0	0	0
89221	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.0431 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	43.1	43	0	0	0	0
89222	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.077 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	77	77	0	0	0	0
89223	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0843 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	84.3	84	0	0	0	0
89224	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.228 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	228	228	0	0	0	0
89225	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	1.63	2	0	0	0	0
89226	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0787 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	78.7	79	0	0	0	0
89227	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.093 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	93	93	0	0	0	0
89228	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0806 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	80.6	81	0	0	0	0
89229	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0832 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	83.2	83	0	0	0	0
89230	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0739 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	73.9	74	0	0	0	0
89231	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0384 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	38.4	38	0	0	0	0
89232	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0619 mg/l	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	61.9	62	0	0	0	0
89233	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0751 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	75.1	75	0	0	0	0
89234	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0755 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	75.5	76	0	0	0	0
89235	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0596 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	59.6	60	0	0	0	0
89236	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0665 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	66.5	67	0	0	0	0
89237	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.095 mg/l	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	95	95	0	0	0	0
89238	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0898 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	89.8	90	0	0	0	0
89239	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0301 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	30.1	30	0	0	0	0
89240	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0852 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	85.2	85	0	0	0	0
89241	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0718 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	98	71.8	73	0	0	0	0
89242	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0931 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	93.1	93	0	0	0	0
89243	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.102 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	102	102	0	0	0	0
89244	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0836 mg/l	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	83.6	84	0	0	0	0
89245	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0698 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	69.8	70	0	0	0	0
89246	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.0863 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	86.3	86	0	0	0	0
89247	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0834 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	83.4	83	0	0	0	0
89248	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0		0.0809 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	80.9	81	0	0	0	0
89249	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7		0.0746 mg/l	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	74.6	75	0	0	0	0
89250	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0697 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	69.7	70	0	0	0	0
89251	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0518 mg/l	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	51.8	52	0	0	0	0
89252	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0527 mg/l	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	52.7	53	0	0	0	0
89253	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.062 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	62	62	0	0	0	0
89254	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1		0.073 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	73	73	0	0	0	0
89255	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0729 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	72.9	73	0	0	0	0
89256	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.0805 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	80.5	81	0	0	0	0
89257	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8		0.0707 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	70.7	71	0	0	0	0
89258	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2		0.0288 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	28.8	29	0	0	0	0
89259	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0		0.073 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	73	73	0	0	0	0
89260	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1		0.0169 mg/l	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	16.9	17	0	0	0	0
89261	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0556 mg/l	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	55.6	56	0	0	0	0
89262	LCS for HBN 328467 [EXTO/14 257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0794 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 NA - QC for field blank only	328664 0	100	79.4	79	0	0	0	0

89263	LCS for HBN 328467 [EXTO/14257]	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0609	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	60.9	61	0	0	0	0
89264	LCS for HBN 328467 [EXTO/14257]	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0774	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	98	77.4	79	0	0	0	0
89265	LCS for HBN 328467 [EXTO/14257]	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7		0.0545	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	0	100	54.5	55	0	0	0	0
89266	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0267	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.7	107	0	0	0	0
89267	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0241	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.1	96	0	0	0	0
89268	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	20.7	83	0	0	0	0
89269	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.6	102	0	0	0	0
89270	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.026	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26	104	0	0	0	0
89271	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0268	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.8	107	0	0	0	0
89272	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0241	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.1	96	0	0	0	0
89273	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0208	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	20.8	83	0	0	0	0
89274	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0278	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27.8	111	0	0	0	0
89275	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0255	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.5	102	0	0	0	0
89276	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0191	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	19.1	76	0	0	0	0
89277	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.0242	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.2	97	0	0	0	0
89278	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.026	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26	104	0	0	0	0
89279	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0237	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.7	95	0	0	0	0
89280	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0271	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27.1	108	0	0	0	0
89281	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0256	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.6	102	0	0	0	0
89282	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0265	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.5	106	0	0	0	0
89283	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0252	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.2	101	0	0	0	0
89284	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0268	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.8	107	0	0	0	0
89285	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.2	97	0	0	0	0
89286	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.023	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23	92	0	0	0	0
89287	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0302	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	30.2	121	0	0	0	0
89288	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0249	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.9	100	0	0	0	0
89289	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0188	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	18.8	75	0	0	0	0
89290	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0254	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.4	102	0	0	0	0
89291	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0255	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.5	102	0	0	0	0
89292	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0189	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	18.9	76	0	0	0	0
89293	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0213	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	21.3	85	0	0	0	0
89294	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0708	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	125	70.8	57	0	0	0	0
89295	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.0997	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	125	99.7	80	0	0	0	0
89296	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0254	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.4	102	0	0	0	0
89297	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromobenzene	MSV5	VWM	108-86-1		0.0244	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.4	98	0	0	0	0
89298	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4		0.0232	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.2	93	0	0	0	0
89299	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromoform	MSV5	VWM	75-25-2		0.0228	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	22.8	91	0	0	0	0
89300	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.027	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27	108	0	0	0	0
89301	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0259	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.9	104	0	0	0	0
89302	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0271	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27.1	108	0	0	0	0
89303	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0264	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.4	106	0	0	0	0
89304	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0891	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	89.1	356	0	0	0	0
89305	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0253	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.3	101	0	0	0	0
89306	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0238	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.8	95	0	0	0	0
89307	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0241	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.1	96	0	0	0	0
89308	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0244	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.4	98	0	0	0	0
89309	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Dibromomethane	MSV5	VWM	74-95-3		0.0239	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.9	96	0	0	0	0
89310	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8		0.0236	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.6	94	0	0	0	0
89311	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4		0.0264	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.4	106	0	0	0	0
89312	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0248	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.8	99	0	0	0	0
89313	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0262	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.2	105	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

90012	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0238 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.8	95		0	0	0	0	
90013	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0264 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.4	106		0	0	0	0	
90014	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.028 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	28	112		0	0	0	0	
90015	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.024 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24	96		0	0	0	0	
90016	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0212 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	21.2	85		0	0	0	0	
90017	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.0264 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.4	106		0	0	0	0	
90018	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0815 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	75	81.5	109		0	0	0	0	
90019	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.026 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26	104		0	0	0	0	
90020	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0253 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.3	101		0	0	0	0	
90021	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0534 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	50	53.4	107		0	0	0	0	
90022	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0244 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.4	98		0	0	0	0	
90023	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0249 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.9	100		0	0	0	0	
90024	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0281 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	28.1	112		0	0	0	0	
90025	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0252 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.2	101		0	0	0	0	
90026	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.021 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	21	84		0	0	0	0	
90027	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0241 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.1	96		0	0	0	0	
90028	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.0273 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27.3	109		0	0	0	0	
90029	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0242 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.2	97		0	0	0	0	
90030	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B	7/22/2006	206072021	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0188 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	18.8	75		0	0	0	0	
90031	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0262 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
90032	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0236 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2
90033	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0206 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
90034	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0253 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
90035	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0271 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27.1	108	393356	0	25	26	104	4
90036	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0295 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
90037	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0243 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
90038	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0207 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
90039	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.0276 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
90040	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.0254 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
90041	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.02 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	20	80	393356	0	25	19.1	76	5
90042	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.0246 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.6	98	393356	0	25	24.2	97	2
90043	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	0.0265 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.5	106	393356	0	25	26	104	2
90044	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	0.0249 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.9	100	393356	0	25	23.7	95	5
90045	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	0.0267 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
90046	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	0.0252 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.2	101	393356	0	25	25.6	102	2
90047	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	0.0265 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.5	106	393356	0	25	26.5	106	0
90048	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	0.0261 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.1	104	393356	0	25	25.2	101	4
90049	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	0.0261 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
90050	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	0.0242 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
90051	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Butanone	MSV5	VWM	78-93-3	0.0224 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
90052	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	0.0304 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
90053	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	0.0243 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
90054	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	0.0204 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
90055	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	0.0241 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
90056	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	0.0245 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
90057	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	4-Methyl-2 pentanone	MSV5	VWM	108-10-1	0.0198 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
90058	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	Acetone	MSV5	VWM	67-64-1	0.033 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
90059	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	Acrolein	MSV5	VWM	107-02-8	0.074 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	125	74	59	393356	0	125	70.8	57	4
90060	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	0.106 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	125	106	85	393356	0	125	99.7	80	6
90061	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	Benzene	MSV5	VWM	71-43-2	0.0255 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	25.5	102	393356	0	25	25.4	102	0.4
90062	LCSD for HBN 328590 [MSV/8730]	393357 LCSD	SW8260B	7/22/2006	206072021	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	0.0234 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	0	25	23.4	94	393356	0	25	24.4	98	4

| | | |

| | | |

| | | |

90225	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3		328647	50	51.7	103		0	0	0	
90226	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3		328647	50	51.5	103		0	0	0	
90227	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328664	100	87.8	88		0	0	0	
90228	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328664	50	36.7	73		0	0	0	
90229	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328664	100	54.7	55		0	0	0	
90230	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328664	50	41	82		0	0	0	
90231	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328664	100	37.5	38		0	0	0	
90232	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328664	50	43	86		0	0	0	
90233	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328836	0.5	0.38	76		0	0	0	
90234	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	93.3	93		0	0	0	
90235	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	37	74		0	0	0	
90236	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	51.3	51		0	0	0	
90237	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	38.5	77		0	0	0	
90238	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	33.4	33		0	0	0	
90239	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	38.5	77		0	0	0	
90240	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	49.5	99		0	0	0	
90241	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	57	114		0	0	0	
90242	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	53.2	106		0	0	0	
90243	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	55.4	111		0	0	0	
90244	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	42.5	85		0	0	0	
90245	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	44.8	90		0	0	0	
90246	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	48.3	97		0	0	0	
90247	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	46.7	93		0	0	0	
90248	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082			7/21/2006			206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328836	0.5	0.459	92	392705	0.5	0.38	76	19
90249	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	101	101	392710	100	93.3	93	8
90250	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	40.6	81	392710	50	37	74	9
90251	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	57.2	57	392710	100	51.3	51	11
90252	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	39.4	79	392710	50	38.5	77	2
90253	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	36	36	392710	100	33.4	33	7
90254	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	44.1	88	392710	50	38.5	77	14
90255	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	52.6	105	393356	50	49.5	99	6
90256	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	56.8	114	393356	50	57	114	0.4
90257	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	56	112	393356	50	53.2	106	5
90258	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	56.1	112	393356	50	55.4	111	1
90259	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	44.9	90	393597	50	42.5	85	5
90260	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	50.8	102	393597	50	44.8	90	13
90261	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	50.4	101	393597	50	48.3	97	4
90262	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	50	100	393597	50	46.7	93	7
90263	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A			7/21/2006			206072019	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0.5	0.411	82		0	0	0	
90264	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A			7/21/2006			206072019	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0.5	0.475	95		0	0	0	
90265	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082			7/21/2006			206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328836	0.5	0.411	82		0	0	0	
90266	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	82.7	83		0	0	0	
90267	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	38.5	77		0	0	0	
90268	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	55.9	56		0	0	0	
90269	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	39.6	79		0	0	0	
90270	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	100	37.2	37		0	0	0	
90271	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328664	50	40.5	81		0	0	0	
90272	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	52.9	106		0	0	0	
90273	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	54.5	109		0	0	0	
90274	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	58.9	118		0	0	0	
90275	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328590	50	54.8	110		0	0	0	
90276	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	48.2	96		0	0	0	
90277	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	48	96		0	0	0	
90278	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	51.5	103		0	0	0	
90279	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328647	50	50.8	102		0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

90831	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90832	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90833	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90834	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90835	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90836	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90837	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90838	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90839	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90840	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90841	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90842	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90843	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	B	0.0015	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90844	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90845	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90846	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90847	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0		0	0	0
90848	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5		5.14	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	5	5.14	103	0	0	0	0
90849	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0		0.52	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.52	105	0	0	0	0
90850	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2		0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.48	96	0	0	0	0
90851	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3		0.5	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
90852	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7		0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
90853	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8		2.48	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	2.5	2.48	99	0	0	0	0
90854	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9		0.5	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
90855	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3		0.5	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
90856	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4		0.5	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
90857	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
90858	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6		5.36	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	5	5.36	107	0	0	0	0
90859	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1		0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
90860	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2		0.5	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	99	0	0	0	0
90861	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5		0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	101	0	0	0	0
90862	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7		0.5	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	99	0	0	0	0
90863	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0		0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
90864	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2		0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.52	104	0	0	0	0
90865	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4		0.51	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	101	0	0	0	0
90866	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6		0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	101	0	0	0	0
90867	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0		0.51	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	102	0	0	0	0
90868	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5		0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.49	98	0	0	0	0
90869	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6		0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
90870	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2		0.49	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.49	99	0	0	0	0
90871	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6		0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	102	0	0	0	0
90872	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90873	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90874	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90875	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90876	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90877	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.024	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90878	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90879	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90880	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90881	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90882	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90883	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90884	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90885	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90886	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90887	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90888	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90889	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90890	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0
90891	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	B	0.0014	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0		0	0	0

90892	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0			0	0	0	
90893	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0			0	0	0	
90894	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0			0	0	0	
90895	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0			0	0	0	
90896	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00817	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.17	98		0	0	0	0	
90897	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00739	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.39	89		0	0	0	0	
90898	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00611	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	6.11	73		0	0	0	0	
90899	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Aldrin	GCS17A	TLS	309-00-2		0.00751	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.51	90		0	0	0	0	
90900	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Dieldrin	GCS17A	TLS	60-57-1		0.00752	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.52	90		0	0	0	0	
90901	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan I	GCS17A	TLS	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.1	97		0	0	0	0	
90902	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00619	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	6.19	74		0	0	0	0	
90903	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00741	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.41	89		0	0	0	0	
90904	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin	GCS17A	TLS	72-20-8		0.00754	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.54	90		0	0	0	0	
90905	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00751	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.51	90		0	0	0	0	
90906	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00797	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.97	96		0	0	0	0	
90907	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Heptachlor	GCS17A	TLS	76-44-8		0.0074	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.4	89		0	0	0	0	
90908	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00794	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.94	95		0	0	0	0	
90909	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00627	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	6.27	75		0	0	0	0	
90910	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	alpha-BHC	GCS17A	TLS	319-84-6		0.0075	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.5	90		0	0	0	0	
90911	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00801	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.01	96		0	0	0	0	
90912	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	beta-BHC	GCS17A	TLS	319-85-7		0.00769	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.69	92		0	0	0	0	
90913	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	delta-BHC	GCS17A	TLS	319-86-8		0.00739	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.39	89		0	0	0	0	
90914	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00748	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.48	90		0	0	0	0	
90915	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00782	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.82	94		0	0	0	0	
90916	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	206072006	8082_S_EX		SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0555	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328878	0	66.7	55.5	83		0	0	0	0	
90917	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	206072006	8082_S_EX		SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0609	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328878	0	66.7	60.9	91		0	0	0	0	
90918	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.0089	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.9	107	392360	0	8.33	8.17	98	9
90919	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00783	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.83	94	392360	0	8.33	7.39	89	6
90920	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.0063	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	6.3	76	392360	0	8.33	6.11	73	3
90921	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Aldrin	GCS17A	TLS	309-00-2		0.00779	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.79	93	392360	0	8.33	7.51	90	4
90922	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Dieldrin	GCS17A	TLS	60-57-1		0.00797	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.97	96	392360	0	8.33	7.52	90	6
90923	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00847	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.47	102	392360	0	8.33	8.1	97	4
90924	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00811	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.11	97	392360	0	8.33	6.19	74	27
90925	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00795	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.95	95	392360	0	8.33	7.41	89	7
90926	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin	GCS17A	TLS	72-20-8		0.00749	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.49	90	392360	0	8.33	7.54	90	0.7
90927	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00748	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.48	90	392360	0	8.33	7.51	90	0.4
90928	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00835	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.35	100	392360	0	8.33	7.97	96	5
90929	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Heptachlor	GCS17A	TLS	76-44-8		0.00737	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.37	88	392360	0	8.33	7.4	89	0.4
90930	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00812	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.12	97	392360	0	8.33	7.94	95	2
90931	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00629	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	6.29	75	392360	0	8.33	6.27	75	0.3
90932	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00747	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.47	90	392360	0	8.33	7.5	90	0.4
90933	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00792	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.92	95	392360	0	8.33	8.01	96	1
90934	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	beta-BHC	GCS17A	TLS	319-85-7		0.00803	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	8.03	96	392360	0	8.33	7.69	92	4
90935	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	delta-BHC	GCS17A	TLS	319-86-8		0.00771	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.71	93	392360	0	8.33	7.39	89	4
90936	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00766	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.66	92	392360	0	8.33	7.48	90	2
90937	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00788	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877	0	8.33	7.88	95	392360	0	8.33	7.82	94	0.8
90938	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006	206072006	8082_S_EX		SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0585	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328878	0	66.7	58.5	88	392363	0	66.7	55.5	83	5
90939	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006	206072006	8082_S_EX		SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.062	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328878	0	66.7	62	93	392363	0	66.7	60.9	91	2
90940	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		0	0	0			0	0	0	
90941	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		0	0	0			0	0	0	
90942	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328877		0	0	0			0	0	0	

| | | |

90994	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	4-Methyl-2 pentanone	MSV4	AJV	108-10-1		0.0239	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
90995	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Acetone	MSV4	AJV	67-64-1		0.0434	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	43.4	174	0	0	0	0
90996	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Acrolein	MSV4	AJV	107-02-8		0.14	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	125	140	112	0	0	0	0
90997	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Acrylonitrile	MSV4	AJV	107-13-1		0.149	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	125	149	119	0	0	0	0
90998	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Benzene	MSV4	AJV	71-43-2		0.024	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24	96	0	0	0	0
90999	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromobenzene	MSV4	AJV	108-86-1		0.0233	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.3	93	0	0	0	0
91000	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	AJV	75-27-4		0.023	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23	92	0	0	0	0
91001	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromoform	MSV4	AJV	75-25-2		0.0232	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.2	93	0	0	0	0
91002	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromomethane	MSV4	AJV	74-83-9		0.0248	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.8	99	0	0	0	0
91003	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Carbon disulfide	MSV4	AJV	75-15-0		0.0239	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
91004	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	AJV	56-23-5		0.0245	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.5	98	0	0	0	0
91005	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chlorobenzene	MSV4	AJV	108-90-7		0.0243	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.3	97	0	0	0	0
91006	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chloroethane	MSV4	AJV	75-00-3		0.0236	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.6	94	0	0	0	0
91007	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chloroform	MSV4	AJV	67-66-3		0.0228	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.8	91	0	0	0	0
91008	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chloromethane	MSV4	AJV	74-87-3		0.0221	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.1	88	0	0	0	0
91009	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Cyclohexane	MSV4	AJV	110-82-7		0.0232	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.2	93	0	0	0	0
91010	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	AJV	124-48-1		0.0227	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.7	91	0	0	0	0
91011	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Dibromomethane	MSV4	AJV	74-95-3		0.0218	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	21.8	87	0	0	0	0
91012	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	AJV	75-71-8		0.0237	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.7	95	0	0	0	0
91013	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Ethylbenzene	MSV4	AJV	100-41-4		0.0249	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.9	100	0	0	0	0
91014	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	AJV	87-68-3		0.0236	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.6	94	0	0	0	0
91015	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8		0.0255	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.5	102	0	0	0	0
91016	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methyl Acetate	MSV4	AJV	79-20-9		0.0329	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	32.9	132	0	0	0	0
91017	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methyl iodide	MSV4	AJV	74-88-4		0.0227	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.7	91	0	0	0	0
91018	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	AJV	108-87-2		0.0237	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.7	95	0	0	0	0
91019	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methylene chloride	MSV4	AJV	75-09-2		0.023	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23	92	0	0	0	0
91020	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Naphthalene	MSV4	AJV	91-20-3		0.0256	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.6	102	0	0	0	0
91021	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Styrene	MSV4	AJV	100-42-5		0.025	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25	100	0	0	0	0
91022	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	AJV	127-18-4		0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	27.3	109	0	0	0	0
91023	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Toluene	MSV4	AJV	108-88-3		0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.1	100	0	0	0	0
91024	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Trichloroethene	MSV4	AJV	79-01-6		0.0246	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.6	98	0	0	0	0
91025	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	AJV	75-69-4		0.0234	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.4	94	0	0	0	0
91026	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	AJV	76-13-1		0.0239	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
91027	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Vinyl acetate	MSV4	AJV	108-05-4		0.0238	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.8	95	0	0	0	0
91028	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Vinyl chloride	MSV4	AJV	75-01-4		0.0241	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.1	96	0	0	0	0
91029	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Xylene (total)	MSV4	AJV	1330-20-7		0.0747	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	75	74.7	100	0	0	0	0
91030	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2		0.0231	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.1	92	0	0	0	0
91031	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5		0.0229	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0
91032	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	m,p-Xylene	MSV4	AJV	136777-61-2		0.0496	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	50	49.6	99	0	0	0	0
91033	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	AJV	104-51-8		0.0262	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	26.2	105	0	0	0	0
91034	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	AJV	103-65-1		0.0247	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.7	99	0	0	0	0
91035	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	o-Xylene	MSV4	AJV	95-47-6		0.0251	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.1	100	0	0	0	0
91036	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	AJV	135-98-8		0.026	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	26	104	0	0	0	0
91037	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4		0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0
91038	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	AJV	98-06-6		0.0261	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	26.1	104	0	0	0	0
91039	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5		0.0239	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
91040	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6		0.0229	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0
91041	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6		0.0271	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	27.1	108	0	0	0	0
91042	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721		0	0	0		0	0	0
91043	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721		0	0	0		0	0	0
91044	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721		0	0	0		0	0	0

| | | |

| | | |

91157	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Chloromethane	MSV4	AJV	74-87-3	U	UJ	0.000345	mg/kg	0.000464	0.000345	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	328721	0	0	0	0	0	0
91158	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000094	mg/kg	0.000126	0.000094	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91159	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000085	mg/kg	0.000115	0.000085	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91160	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Cyclohexane	MSV4	AJV	110-82-7	J	J	0.00201	mg/kg	0.00111	0.000822	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91161	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000067	mg/kg	0.00009	0.000067	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91162	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000116	mg/kg	0.000156	0.000116	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91163	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000271	mg/kg	0.000364	0.000271	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91164	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000154	mg/kg	0.000207	0.000154	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91165	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	UJ	0.000925	mg/kg	0.00125	0.000925	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328721	0	0	0	0	0	0
91166	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	J	J	0.000439	mg/kg	0.000153	0.000114	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91167	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	m,p-Xylene	MSV4	AJV	136777-61-2	J	J	0.00217	mg/kg	0.000398	0.000296	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91168	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00114	mg/kg	0.00153	0.00114	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91169	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.000673	mg/kg	0.000906	0.000673	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91170	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000275	mg/kg	0.00037	0.000275	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91171	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.000825	mg/kg	0.000479	0.000356	0.01	0.00743	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.07 J ug/Kg); trip blank contamination (1.88 JB ug/L); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328721	0	0	0	0	0	0
91172	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Naphthalene	MSV4	AJV	91-20-3	B	U	0.00492	mg/kg	0.000376	0.000279	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.36 J ug/Kg); poor MS/MSD precision (48 RPD)	328721	0	0	0	0	0	0
91173	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.000743	mg/kg	0.001	0.000743	0.025	0.0186	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91174	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000132	mg/kg	0.000178	0.000132	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91175	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000104	mg/kg	0.00014	0.000104	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91176	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	o-Xylene	MSV4	AJV	95-47-6	J	J	0.00137	mg/kg	0.000174	0.000129	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91177	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000087	mg/kg	0.000117	0.000087	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91178	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Styrene	MSV4	AJV	100-42-5	J	J	0.000234	mg/kg	0.000152	0.000113	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (97 RPD); result is between SDL and SQL	328721	0	0	0	0	0	0
91179	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000055	mg/kg	0.000074	0.000055	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91180	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000187	mg/kg	0.000252	0.000187	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91181	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000143	mg/kg	0.000192	0.000143	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91182	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Toluene	MSV4	AJV	108-88-3	J	J	0.00171	mg/kg	0.00055	0.000409	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328721	0	0	0	0	0	0
91183	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000122	mg/kg	0.000164	0.000122	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91184	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000105	mg/kg	0.000141	0.000105	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91185	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000536	mg/kg	0.000721	0.000536	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91186	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000132	mg/kg	0.000177	0.000132	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91187	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000187	mg/kg	0.000252	0.000187	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91188	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00014	mg/kg	0.000188	0.00014	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91189	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Vinyl acetate	MSV4	AJV	108-05-4	U	none	0.000728	mg/kg	0.000979	0.000728	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91190	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000261	mg/kg	0.000351	0.000261	0.005	0.00372	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91191	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Xylene (total)	MSV4	AJV	1330-20-7	J	J	0.00353	mg/kg	0.000572	0.000425	0.01	0.00743	0.69637883	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91192	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000158	mg/kg	0.000176	0.000158	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91193	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.00011	mg/kg	0.000123	0.00011	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91194	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000162	mg/kg	0.00018	0.000162	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91195	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91196	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000143	mg/kg	0.000159	0.000143	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91197	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000322	mg/kg	0.000359	0.000322	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91198	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000117	mg/kg	0.00013	0.000117	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91199	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00022	mg/kg	0.000245	0.00022	0.005	0.0018	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91200	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000294	mg/kg	0.000327	0.000294	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328721	0	0	0	0	0	0
91201	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.00224	mg/kg	0.000198	0.000178	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91202	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000778	mg/kg	0.000866	0.000778	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91203	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000135	mg/kg	0.00015	0.000135	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91204	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91205	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91206	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000101	mg/kg	0.000112	0.000101	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91207	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	J	J	0.000949	mg/kg	0.000163	0.000146	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91208	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000212	mg/kg	0.000236	0.000212	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91209	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000122	mg/kg	0.000136	0.000122	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91210	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000378	mg/kg	0.000421	0.000378	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91211	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000158	mg/kg	0.000176	0.000158	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91212	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.00028	mg/kg	0.000312	0.00028	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -23); low ave MS/MSD recovery (56.5%)	328721	0	0	0	0	0	0
91213	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00189	mg/kg	0.0021	0.00189	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328721	0	0	0	0	0	0
91214	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000135	mg/kg	0.00015	0.000135	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91215	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000742	mg/kg	0.000826	0.000742	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91216	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000292	mg/kg	0.000325	0.000292	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91217	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000145	mg/kg	0.000161	0.000145	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0
91218	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000155	mg/kg	0.000173	0.000155	0.005	0.00449	0.74962519	1	TRG	7/25/2006	1/0/1900	GCAL	3	none	328721	0	0	0	0	0	0

| | | |

| | | |

91359	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91360	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91361	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91362	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91363	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91364	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91365	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91366	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91367	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91368	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91369	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91370	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91371	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91372	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91373	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91374	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91375	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91376	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91377	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91378	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91379	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91380	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91381	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91382	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91383	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91384	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91385	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91386	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91387	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91388	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91389	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91390	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91391	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91392	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91393	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00185	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91394	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91395	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91396	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91397	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91398	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91399	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91400	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91401	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91402	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91403	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91404	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91405	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91406	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91407	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91408	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91409	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91410	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91411	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91412	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91413	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91414	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91415	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91416	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3	328590		0	0	0		0	0	0	
91417	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006			206072006	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	14.3	86		0	0	0	
91418	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006			206072006	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	14.1	85		0	0	0	
91419	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006			206072006	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878		16.7	14.9	89		0	0	0	
91420	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006			206072006	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	15	90	392360	16.7	14.3	86	5
91421	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006			206072006	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	13.4	80	392360	16.7	14.1	85	5
91422	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006			206072006	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878		16.7	15.1	91	392363	16.7	14.9	89	1
91423	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006			206072006	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	14.2	85		0	0	0	
91424	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006			206072006	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	15.6	94		0	0	0	
91425	MB for HBN 328411 [EXTO/14238]	392362	LB	SW8082	7/20/2006			206072006	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878		16.7	14.2	85		0	0	0	
91426	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328590		50	54.7	109		0	0	0	
91427	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328590		50	55.2	110		0	0	0	
91428	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328590		50	58.3	117		0	0	0	
91429	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	20607202124-1	HCL	206072021	NONE		W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328590		50	56.1	112		0	0	0	
91430	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006			206072021	NONE		SB	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	50.7	101		0	0	0	
91431	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006			206072021	NONE		SB	4-Bromofluorobenzene	MSV4	AJV	460-00-4								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	56.7	113		0	0	0	
91432	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006			206072021	NONE		SB	Dibromofluoromethane	MSV4	AJV	1868-53-7								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	52.3	105		0	0	0	
91433	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006			206072021	NONE		SB	Toluene d8	MSV4	AJV	2037-26-5								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	61.3	123		0	0	0	
91434	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006			206072021	NONE		SB	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	51.2	102		0	0	0	
91435	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006			206072021	NONE		SB	4-Bromofluorobenzene	MSV4	AJV	460-00-4								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	55.3	111		0	0	0	
91436	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006			206072021	NONE		SB	Dibromofluoromethane	MSV4	AJV	1868-53-7								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	55	110		0	0	0	
91437	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006			206072021	NONE		SB	Toluene d8	MSV4	AJV	2037-26-5								1	1	SUR			7/25/2006	1/0/1900	GCAL	3	328721		50	65.4	131		0	0	0	
91438	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B	7/21/2006			206072006	6010_S_EX	total	SB	Aluminum	ICP5	CLB	7429-90-5		219	mg/kg	0.72	0.72	8	8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	200	219	109	0	0	0	0	
91439	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B	7/21/2006			206072006	6010_S_EX	total	SB	Antimony	ICP5	CLB	7440-36-0		22.3	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.3	111	0	0	0	0	

91440	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Arsenic	ICP5	CLB	7440-38-2		21.8	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91441	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Barium	ICP5	CLB	7440-39-3		22.1	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.1	110	0	0	0	0
91442	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Beryllium	ICP5	CLB	7440-41-7		21.8	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91443	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Boron	ICP5	CLB	7440-42-8		104	mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	100	104	104	0	0	0	0
91444	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Cadmium	ICP5	CLB	7440-43-9		22	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91445	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Chromium	ICP5	CLB	7440-47-3		22	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91446	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Cobalt	ICP5	CLB	7440-48-4		21.8	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91447	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Copper	ICP5	CLB	7440-50-8		21.9	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.9	109	0	0	0	0
91448	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Iron	ICP5	CLB	7439-89-6		217	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	200	217	109	0	0	0	0
91449	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Lead	ICP5	CLB	7439-92-1		21.7	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.7	109	0	0	0	0
91450	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Lithium	ICP5	CLB	7439-93-2		21.7	mg/kg	0.14	0.14	2	2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.7	109	0	0	0	0
91451	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Manganese	ICP5	CLB	7439-96-5		22	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91452	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Molybdenum	ICP5	CLB	7439-98-7		21.6	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.6	108	0	0	0	0
91453	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Nickel	ICP5	CLB	7440-02-0		22.3	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.3	111	0	0	0	0
91454	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Selenium	ICP5	CLB	7782-49-2		22.2	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.2	111	0	0	0	0
91455	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Silver	ICP5	CLB	7440-22-4		21.8	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91456	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Strontium	ICP5	CLB	7440-24-6		21.8	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91457	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Thallium	ICP5	CLB	7440-28-0		22	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91458	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Tin	ICP5	CLB	7440-31-5		21.8	mg/kg	0.45	0.45	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91459	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Titanium	ICP5	CLB	7440-32-6		21.7	mg/kg	0.013	0.013	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.7	109	0	0	0	0
91460	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Vanadium	ICP5	CLB	7440-62-2		22	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91461	LCS for HBN 328499 [DIGM/12 263	392846	LCS	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Zinc	ICP5	CLB	7440-66-6		22.3	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.3	112	0	0	0	0
91462	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Aluminum	ICP5	CLB	7429-90-5	B	1.13	mg/kg	0.72	0.72	8	8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91463	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Antimony	ICP5	CLB	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91464	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Arsenic	ICP5	CLB	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91465	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Barium	ICP5	CLB	7440-39-3	B	0.022	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91466	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Beryllium	ICP5	CLB	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91467	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Boron	ICP5	CLB	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91468	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Cadmium	ICP5	CLB	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91469	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Chromium	ICP5	CLB	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91470	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Cobalt	ICP5	CLB	7440-48-4	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91471	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Copper	ICP5	CLB	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91472	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Iron	ICP5	CLB	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91473	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Lead	ICP5	CLB	7439-92-1	B	0.11	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91474	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Lithium	ICP5	CLB	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91475	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Manganese	ICP5	CLB	7439-96-5	U	0.029	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91476	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Molybdenum	ICP5	CLB	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91477	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Nickel	ICP5	CLB	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91478	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Selenium	ICP5	CLB	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91479	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Silver	ICP5	CLB	7440-22-4	B	0.12	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91480	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Strontium	ICP5	CLB	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91481	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Thallium	ICP5	CLB	7440-28-0	B	0.23	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91482	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Tin	ICP5	CLB	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91483	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Titanium	ICP5	CLB	7440-32-6	B	0.035	mg/kg	0.013	0.013	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91484	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Vanadium	ICP5	CLB	7440-62-2	B	0.11	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91485	MB for HBN 328499 [DIGM/12 263]	392845	LB	SW6010B			7/21/2006	206072006	6010_S_EX	total	SB			Zinc	ICP5	CLB	7440-66-6	U	0.18	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787		0	0	0		0	0	0
91486	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Aluminum	ICP5	CLB	7429-90-5		10800	mg/kg	0.72	0.96	8	10.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	5630	200	8130	1250	5630	0	0	0
91487	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Antimony	ICP5	CLB	7440-36-0		5.79	mg/kg	0.19	0.25	2.4	3.18	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	4.37	22	0	0	0	0
91488	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Arsenic	ICP5	CLB	7440-38-2		35.2	mg/kg	0.16	0.22	1.6	2.12	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	7.23	20	26.6	97	7.23	0	0	0
91489	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Barium	ICP5	CLB	7440-39-3		209	mg/kg	0.016	0.022	0.4	0.53	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	141	20	158	83	141	0	0	0
91490	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Beryllium	ICP5	CLB	7440-41-7		28.3	mg/kg	0.003	0.004	0.2	0.27	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.35	20	21.3	105	0.35	0	0	0
91491	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Boron	ICP5	CLB	7440-42-8		64.2	mg/kg	0.94	1.24	40	5.3	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	100	48.4	48	0	0	0	0
91492	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Cadmium	ICP5	CLB	7440-43-9		30.6	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.06	20	23.1	105	2.06	0	0	0
91493	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Chromium	ICP5	CLB	7440-47-3		43.7	mg/kg	0.041	0.054	0.4	0.53	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	20.3	20	32.9	63	20.3	0	0	0
91494	SF3SB45-090-(1-2)MS	20607200603	MS	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Cobalt	ICP5	CLB	7440-48-4		31.5	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	3.77	20	23.8	100	3.77	0	0	0

| | | |

| | | |

91632	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Arsenic	ICP6	KSM	7440-38-2		20.4	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	20.4	102	0	0	0	0
91633	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Barium	ICP6	KSM	7440-39-3		19.9	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91634	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Beryllium	ICP6	KSM	7440-41-7		19.5	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.5	98	0	0	0	0
91635	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Boron	ICP6	KSM	7440-42-8		92.3	mg/kg	0.94	0.94	40	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	100	92.3	92	0	0	0	0
91636	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Cadmium	ICP6	KSM	7440-43-9		19.9	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	100	0	0	0	0
91637	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Chromium	ICP6	KSM	7440-47-3		19.9	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91638	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Cobalt	ICP6	KSM	7440-48-4		20	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	20	100	0	0	0	0
91639	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Copper	ICP6	KSM	7440-50-8		19.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.4	97	0	0	0	0
91640	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Iron	ICP6	KSM	7439-89-6		195	mg/kg	0.92	0.92	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	200	195	97	0	0	0	0
91641	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Lead	ICP6	KSM	7439-92-1		19.9	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	100	0	0	0	0
91642	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Lithium	ICP6	KSM	7439-93-2		19	mg/kg	0.14	0.14	2	2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19	95	0	0	0	0
91643	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Manganese	ICP6	KSM	7439-96-5		19.9	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91644	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Molybdenum	ICP6	KSM	7439-98-7		19.5	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.5	97	0	0	0	0
91645	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Nickel	ICP6	KSM	7440-02-0		20	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	20	100	0	0	0	0
91646	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Selenium	ICP6	KSM	7782-49-2		19.5	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.5	97	0	0	0	0
91647	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Silver	ICP6	KSM	7440-22-4		19.8	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.8	99	0	0	0	0
91648	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Strontium	ICP6	KSM	7440-24-6		19.2	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.2	96	0	0	0	0
91649	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Thallium	ICP6	KSM	7440-28-0		19.9	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	100	0	0	0	0
91650	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Tin	ICP6	KSM	7440-31-5		19.9	mg/kg	0.45	0.45	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91651	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Titanium	ICP6	KSM	7440-32-6		19.6	mg/kg	0.013	0.013	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.6	98	0	0	0	0
91652	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Vanadium	ICP6	KSM	7440-62-2		19.9	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91653	LCS for HBN 328502 [DIGM/12 266	392855	LCS	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Zinc	ICP6	KSM	7440-66-6		19.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.7	98	0	0	0	0
91654	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Aluminum	ICP6	KSM	7429-90-5	B	0.98	mg/kg	0.72	0.72	8	8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91655	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Antimony	ICP6	KSM	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91656	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Arsenic	ICP6	KSM	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91657	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Barium	ICP6	KSM	7440-39-3	U	0.016	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91658	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Beryllium	ICP6	KSM	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91659	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Boron	ICP6	KSM	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91660	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Cadmium	ICP6	KSM	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91661	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Chromium	ICP6	KSM	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91662	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Cobalt	ICP6	KSM	7440-48-4	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91663	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Copper	ICP6	KSM	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91664	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Iron	ICP6	KSM	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91665	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Lead	ICP6	KSM	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91666	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Lithium	ICP6	KSM	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91667	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Manganese	ICP6	KSM	7439-96-5	U	0.029	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91668	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Molybdenum	ICP6	KSM	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91669	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Nickel	ICP6	KSM	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91670	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Selenium	ICP6	KSM	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91671	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Silver	ICP6	KSM	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91672	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Strontium	ICP6	KSM	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91673	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Thallium	ICP6	KSM	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91674	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Tin	ICP6	KSM	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91675	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Titanium	ICP6	KSM	7440-32-6	U	0.013	mg/kg	0.013	0.013	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91676	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Vanadium	ICP6	KSM	7440-62-2	B	0.021	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91677	MB for HBN 328502 [DIGM/12 266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB			Zinc	ICP6	KSM	7440-66-6	B	0.3	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794		0	0	0		0	0	0
91678	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Aluminum	ICP6	KSM	7429-90-5		5090	mg/kg	0.72	1.57	8	17.4	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	4070	200	4690	313	4070	0	0	0
91679	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Antimony	ICP6	KSM	7440-36-0		7.63	mg/kg	0.19	0.42	2.4	5.21	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	7.03	35	0	0	0	0
91680	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Arsenic	ICP6	KSM	7440-38-2		26.4	mg/kg	0.16	0.35	1.6	3.47	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	2.64	20	24.3	108	2.64	0	0	0
91681	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Barium	ICP6	KSM	7440-39-3		124	mg/kg	0.016	0.035	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	93.8	20	114	101	93.8	0	0	0
91682	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Beryllium	ICP6	KSM	7440-41-7		21	mg/kg	0.003	0.0065	0.2	0.43	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0.18	20	19.4	96	0.18	0	0	0
91683	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Boron	ICP6	KSM	7440-42-8		104	mg/kg	0.94	2.04	40	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	10.3	100	96.2	86	10.3	0	0	0
91684	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cadmium	ICP6	KSM	7440-43-9		19.5	mg/kg	0.016	0.035	0.2	0.43	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0.12	20	18	89	0.12	0	0	0
91685	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Chromium	ICP6	KSM	7440-47-3		48.4	mg/kg	0.041	0.089	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	23.8	20	44.6	104	23.8	0	0	0
91686	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cobalt	ICP6	KSM	7440-48-4		22	mg/kg	0.022	0.048	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	2.44	20	20.2	89	2.44	0	0	0

| | | |

| | | |

| | | |

| | | |

92023	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Cadmium	ICP5	CLB	7440-43-9		none	0.49 mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92024	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Chromium	ICP5	CLB	7440-47-3		none	9.97 mg/kg	0.041	0.044	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92025	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Cobalt	ICP5	CLB	7440-48-4		none	1.22 mg/kg	0.022	0.024	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92026	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Copper	ICP5	CLB	7440-50-8		none	26.5 mg/kg	0.057	0.061	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92027	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Iron	ICP5	CLB	7439-89-6		none	9850 mg/kg	0.92	0.99	4	4.31	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92028	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Lead	ICP5	CLB	7439-92-1		J	50.4 mg/kg	0.065	0.07	0.6	0.65	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328787	0	0	0	0	0	0
92029	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Lithium	ICP5	CLB	7439-93-2		none	3.22 mg/kg	0.14	0.15	2	2.16	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92030	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Manganese	ICP5	CLB	7439-96-5		none	194 mg/kg	0.029	0.031	0.6	0.65	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92031	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.89 mg/kg	0.062	0.067	1.2	1.29	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%); result is between SDL and SQL	328787	0	0	0	0	0	0
92032	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Nickel	ICP5	CLB	7440-02-0		none	7.51 mg/kg	0.059	0.064	1.6	1.73	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92033	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Selenium	ICP5	CLB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.73	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92034	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Silver	ICP5	CLB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92035	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Strontium	ICP5	CLB	7440-24-6		J	82.8 mg/kg	0.022	0.024	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0	0	0	0
92036	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Thallium	ICP5	CLB	7440-28-0	U	none	0.083 mg/kg	0.077	0.083	0.8	0.86	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92037	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Tin	ICP5	CLB	7440-31-5	U	none	0.48 mg/kg	0.45	0.48	4	4.31	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92038	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Titanium	ICP5	CLB	7440-32-6		none	30.1 mg/kg	0.013	0.014	4	4.31	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92039	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Vanadium	ICP5	CLB	7440-62-2		none	10.5 mg/kg	0.014	0.016	0.8	0.86	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92040	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Zinc	ICP5	CLB	7440-66-6		J	607 mg/kg	0.18	0.19	0.8	0.86	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0	0	0	0
92041	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Aluminum	ICP5	CLB	7429-90-5		none	1430 mg/kg	0.72	0.79	8	8.79	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92042	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Antimony	ICP5	CLB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.64	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92043	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Arsenic	ICP5	CLB	7440-38-2		none	3.33 mg/kg	0.16	0.18	1.6	1.76	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92044	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Barium	ICP5	CLB	7440-39-3		J	36.9 mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0	0	0	0
92045	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Beryllium	ICP5	CLB	7440-41-7	B	J	0.11 mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92046	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Boron	ICP5	CLB	7440-42-8	U	UJ	1.03 mg/kg	0.94	1.03	40	4.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92047	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Cadmium	ICP5	CLB	7440-43-9	B	J	0.1 mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92048	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Chromium	ICP5	CLB	7440-47-3		none	2.11 mg/kg	0.041	0.045	0.4	0.44	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92049	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Cobalt	ICP5	CLB	7440-48-4		none	1.66 mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92050	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Copper	ICP5	CLB	7440-50-8		none	1.8 mg/kg	0.057	0.063	0.4	0.44	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92051	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Iron	ICP5	CLB	7439-89-6		none	2910 mg/kg	0.92	1.01	4	4.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92052	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Lead	ICP5	CLB	7439-92-1		none	5.71 mg/kg	0.065	0.071	0.6	0.66	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92053	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Lithium	ICP5	CLB	7439-93-2		none	2.49 mg/kg	0.14	0.15	2	2.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92054	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Manganese	ICP5	CLB	7439-96-5		none	83.9 mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92055	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.068 mg/kg	0.062	0.068	1.2	1.32	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0	0	0	0
92056	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Nickel	ICP5	CLB	7440-02-0		none	3.45 mg/kg	0.059	0.065	1.6	1.76	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92057	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Selenium	ICP5	CLB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.76	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92058	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Silver	ICP5	CLB	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92059	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Strontium	ICP5	CLB	7440-24-6		J	21.5 mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328787	0	0	0	0	0	0
92060	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Thallium	ICP5	CLB	7440-28-0	U	none	0.085 mg/kg	0.077	0.085	0.8	0.88	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92061	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Tin	ICP5	CLB	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92062	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Titanium	ICP5	CLB	7440-32-6		none	11.4 mg/kg	0.013	0.014	4	4.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92063	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Vanadium	ICP5	CLB	7440-62-2		none	4.73 mg/kg	0.014	0.016	0.8	0.88	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92064	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Zinc	ICP5	CLB	7440-66-6		J	39.3 mg/kg	0.18	0.2	0.8	0.88	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD)	328787	0	0	0	0	0	0
92065	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Aluminum	ICP5	CLB	7429-90-5		J	4720 mg/kg	0.72	0.84	8	9.3	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328787	0	0	0	0	0	0
92066	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Antimony	ICP5	CLB	7440-36-0		J-	2.93 mg/kg	0.19	0.22	2.4	2.79	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92067	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Arsenic	ICP5	CLB	7440-38-2		none	6.89 mg/kg	0.16	0.19	1.6	1.86	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92068	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Barium	ICP5	CLB	7440-39-3		none	567 mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92069	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Beryllium	ICP5	CLB	7440-41-7		none	0.31 mg/kg	0.003	0.0035	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92070	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Boron	ICP5	CLB	7440-42-8	U	UJ	1.09 mg/kg	0.94	1.09	40	4.65	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92071	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Cadmium	ICP5	CLB	7440-43-9		none	0.48 mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92072	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Chromium	ICP5	CLB	7440-47-3		none	136 mg/kg	0.041	0.048	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92073	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Cobalt	ICP5	CLB	7440-48-4		none	2.53 mg/kg	0.022	0.026	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92074	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Copper	ICP5	CLB	7440-50-8		none	14.2 mg/kg	0.057	0.066	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92075	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Iron	ICP5	CLB	7439-89-6		none	12800 mg/kg	0.92	1.06	4	4.65	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92076	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Lead	ICP5	CLB	7439-92-1		J	643 mg/kg	0.065	0.076	0.6	0.7	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328787	0	0	0	0	0	0
92077	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Lithium	ICP5	CLB	7439-93-2		none	6.27 mg/kg	0.14	0.16	2	2.32	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92078	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Manganese	ICP5	CLB	7439-96-5		none	195 mg/kg	0.029	0.034	0.6	0.7	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92079	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Molybdenum	ICP5	CLB	7439-98-7	B	J	1.33 mg/kg	0.062	0.072	1.2	1.39	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%); result is between SDL and SQL	328787	0	0	0	0	0	0
92080	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Nickel	ICP5	CLB	7440-02-0		none	10.5 mg/kg	0.059	0.069	1.6	1.86	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92081	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Selenium	ICP5	CLB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.86	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92082	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Silver	ICP5	CLB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92083	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Strontium	ICP5	CLB	7440-24-6		J	49.5 mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0	0	0	0
92084	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Thallium	ICP5	CLB	7440-28-0	U	none	0.089 mg/kg	0.077	0.089	0.8	0.93	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92085	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Tin	ICP5	CLB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.65	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92086	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Titanium	ICP5	CLB	7440-32-6		none	18.9 mg/kg	0.013	0.015	4	4.65	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92087	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Vanadium	ICP5	CLB	7440-62-2		none	13.4 mg/kg	0.014	0.017	0.8	0.93	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92088	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072006	6010_S_EX	total	SB	D	13.9532	Zinc	ICP5	CLB	7440-66-6		J	850 mg/kg	0.18	0.41	0.8	1.86	40	2	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0	0	0	0
92089	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Aluminum	ICP5	CLB	7429-90-5		none	2520 mg/kg	0.72	0.8	8	8.9	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92090	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Antimony	ICP5	CLB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.67	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92091	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Arsenic	ICP5	CLB	7440-38-2		none	3.68 mg/kg	0.16	0.18	1.6	1.78	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92092	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Barium	ICP5	CLB	7440-39-3		J	72.5 mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0	0	0	0
92093	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Beryllium	ICP5	CLB	7440-41-7	B	J	0.19 mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92094	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Boron	ICP5	CLB	7440-42-8	U	UJ	1.04 mg/kg	0.94	1.04	40	4.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92095	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Cadmium	ICP5	CLB	7440-43-9	B	J	0.081 mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92096	SH4SB64-128-(1-2)	20607200607	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	6010_S_EX	total	SB	D	10.1326	Chromium	ICP5	CLB	7440-47-3		none	4.03 mg/kg	0.041	0.046	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

92887	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.28 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
92888	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.32 mg/kg	0.000351	0.0176	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1320	106	0	0	0	0
92889	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	3750	3760	100	0	0	0	0
92890	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.28 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
92891	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
92892	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.47 mg/kg	0.000398	0.0199	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	2500	2470	99	0	0	0	0
92893	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1330	106	0	0	0	0
92894	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
92895	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
92896	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	1.26 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1260	101	0	0	0	0
92897	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1100	88	0	0	0	0
92898	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6	1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1220	98	0	0	0	0
92899	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	1.42 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1420	114	0	0	0	0
92900	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1240	99	0	0	0	0
92901	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	1.18 mg/kg	0.000721	0.0361	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1180	94	0	0	0	0
92902	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.26 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1260	101 395128	0	1250	1240	99 2
92903	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.33 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1330	106 395128	0	1250	1260	101 5
92904	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1080	86 395128	0	1250	1080	86 0
92905	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1230	98 395128	0	1250	1240	99 0.8
92906	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.34 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1340	107 395128	0	1250	1350	108 0.7
92907	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1370	110 395128	0	1250	1370	110 0
92908	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.22 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1220	98 395128	0	1250	1200	96 2
92909	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1110	89 395128	0	1250	1110	89 0
92910	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.33 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1330	106 395128	0	1250	1350	108 1
92911	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.33 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1330	106 395128	0	1250	1320	106 0.8
92912	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.944 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	944	76 395128	0	1250	902	72 5
92913	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1150	92 395128	0	1250	1150	92 0
92914	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.27 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1270	102 395128	0	1250	1250	100 2
92915	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.34 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1340	107 395128	0	1250	1350	108 0.7
92916	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.32 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1320	106 395128	0	1250	1330	106 0.8
92917	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.31 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1310	105 395128	0	1250	1340	107 2
92918	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.25 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1250	100 395128	0	1250	1220	98 2
92919	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.22 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1220	98 395128	0	1250	1240	99 2
92920	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.28 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1280	102 395128	0	1250	1290	103 0.8
92921	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.21 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1210	97 395128	0	1250	1300	104 7
92922	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.13 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1130	90 395128	0	1250	1290	103 13
92923	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.57 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1570	126 395128	0	1250	1610	129 3
92924	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.31 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1310	105 395128	0	1250	1300	104 0.8
92925	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.06 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1060	85 395128	0	1250	1030	82 3
92926	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1270	102 395128	0	1250	1270	102 0
92927	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.23 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1230	98 395128	0	1250	1220	98 0.8
92928	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	1.1 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1100	88 395128	0	1250	1090	87 0.9
92929	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.54 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1540	123 395128	0	1250	1610	129 4
92930	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.14 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	6250	5140	82 395128	0	6250	5010	80 3
92931	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.97 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	6250	5970	96 395128	0	6250	5860	94 2
92932	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.25 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1250	100 395128	0	1250	1270	102 2
92933	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.28 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1280	102 395128	0	1250	1250	100 2
92934	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.21 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1210	97 395128	0	1250	1290	103 6
92935	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.15 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1150	92 395128	0	1250	1070	86 7
92936	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.38 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1380	110 395128	0	1250	1340	107 3
92937	LCSD for HBN 328954 [MSV/8768]	395129 LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	328954 0	1250	1300	104 395128	0	1250	1300	104 0

| | | |

92989	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92990	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.0056	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92991	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92992	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.0118	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92993	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.0068	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92994	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.0211	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92995	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92996	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	U	0.0156	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92997	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92998	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92999	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	U	0.0413	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93000	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.0163	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93001	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.00805	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93002	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	U	0.00865	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93003	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Acetone	MSV5	RSS	67-64-1	U	0.0187	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93004	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Acrolein	MSV5	RSS	107-02-8	U	0.117	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93005	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0356	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93006	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Benzene	MSV5	RSS	71-43-2	U	0.0052	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93007	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	U	0.0118	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93008	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.00675	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93009	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromoform	MSV5	RSS	75-25-2	U	0.00845	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93010	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	U	0.0753	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93011	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	U	0.00545	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93012	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.006	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93013	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	U	0.00825	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93014	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	U	0.0303	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93015	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Chloroform	MSV5	RSS	67-66-3	U	0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93016	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	U	0.0232	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93017	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	U	0.0553	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93018	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.0045	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93019	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	U	0.0078	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93020	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.0182	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93021	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	U	0.0104	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93022	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.0623	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93023	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.00765	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93024	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	U	0.0765	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93025	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	U	0.0453	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93026	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.0185	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93027	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	U	0.024	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93028	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	U	0.0188	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93029	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Styrene	MSV5	RSS	100-42-5	U	0.0076	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93030	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.0096	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93031	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Toluene	MSV5	RSS	108-88-3	U	0.0275	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93032	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	U	0.00885	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93033	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93034	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.0094	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93035	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	U	0.049	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93036	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	U	0.0176	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93037	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	U	0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93038	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.0063	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93039	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.00575	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

| | | |

| | | |

93160	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	1.95	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1950	59	0	0	0	0
93161	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	0	0	0	0
93162	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.07	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2070	62	0	0	0	0
93163	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.61	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2610	80	0	0	0	0
93164	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	1.83	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1830	55	0	0	0	0
93165	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.24	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93166	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.26	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93167	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	0	0	0	0
93168	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.24	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93169	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.35	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93170	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	0	0	0	0
93171	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.2	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	0	0	0	0
93172	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	0	0	0	0
93173	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.35	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93174	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.32	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
93175	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.902	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	902	72	0	0	0	0
93176	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
93177	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.25	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93178	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.35	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93179	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.33	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
93180	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.34	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93181	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.22	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93182	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.24	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93183	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.29	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93184	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.3	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93185	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.29	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93186	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.61	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93187	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.3	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93188	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.03	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1030	82	0	0	0	0
93189	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93190	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.22	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93191	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.09	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1090	87	0	0	0	0
93192	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.61	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93193	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.01	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5010	80	0	0	0	0
93194	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.86	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5860	94	0	0	0	0
93195	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.27	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93196	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.25	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93197	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.29	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93198	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.07	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1070	86	0	0	0	0
93199	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.34	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93200	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93201	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.34	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93202	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.24	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93203	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.52	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3520	282	0	0	0	0
93204	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.3	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93205	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.18	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	0	0	0	0
93206	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.21	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	0	0	0	0
93207	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.14	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91	0	0	0	0
93208	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.22	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93209	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.12	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1120	90	0	0	0	0
93210	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.24	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0

93211	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3		1.17	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94		0	0	0	0	
93212	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		1.26	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101		0	0	0	0	
93213	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9		1.25	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100		0	0	0	0	
93214	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4		1.6	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1600	128		0	0	0	0	
93215	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2		1.26	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101		0	0	0	0	
93216	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2		1.32	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106		0	0	0	0	
93217	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Naphthalene	MSV5	RSS	91-20-3		1.39	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1390	111		0	0	0	0	
93218	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Styrene	MSV5	RSS	100-42-5		1.27	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93219	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4		1.17	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94		0	0	0	0	
93220	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Toluene	MSV5	RSS	108-88-3		1.15	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92		0	0	0	0	
93221	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6		1.27	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93222	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4		1.51	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1510	121		0	0	0	0	
93223	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1		1.24	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99		0	0	0	0	
93224	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4		1.28	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102		0	0	0	0	
93225	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4		1.32	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106		0	0	0	0	
93226	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7		3.76	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3760	100		0	0	0	0	
93227	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		1.28	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102		0	0	0	0	
93228	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		1.27	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93229	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2		2.47	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	2500	2470	99		0	0	0	0	
93230	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8		1.33	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106		0	0	0	0	
93231	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1		1.27	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93232	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	o-Xylene	MSV5	RSS	95-47-6		1.28	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102		0	0	0	0	
93233	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8		1.26	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101		0	0	0	0	
93234	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		1.1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1100	88		0	0	0	0	
93235	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6		1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98		0	0	0	0	
93236	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		1.42	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1420	114		0	0	0	0	
93237	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99		0	0	0	0	
93238	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		1.18	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94		0	0	0	0	
93239	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.93	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2930	88	392469	0	3330	2640	79	10
93240	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.4	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2400	72	392469	0	3330	2040	61	16
93241	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.67	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2670	80	392469	0	3330	2280	68	16
93242	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.38	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2380	71	392469	0	3330	2020	61	16
93243	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.24	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2240	67	392469	0	3330	1920	58	15
93244	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.05	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1050	32	392469	0	3330	626	19	51
93245	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.6	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2600	78	392469	0	3330	2130	64	20
93246	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.71	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2710	81	392469	0	3330	2280	68	17
93247	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.57	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2570	77	392469	0	3330	2230	67	14
93248	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.2	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2200	66	392469	0	3330	1980	59	11
93249	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.21	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2210	66	392469	0	3330	1940	58	13
93250	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3.01	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3010	90	392469	0	3330	2510	75	18
93251	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2470	74	392469	0	3330	2130	64	15
93252	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.4	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3400	102	392469	0	3330	3070	92	10
93253	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.96	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1960	59	392469	0	3330	1990	60	2
93254	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		1.7	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1700	51	392469	0	3330	1130	34	40
93255	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.24	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3240	97	392469	0	3330	2820	85	14
93256	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.3	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2300	69	392469	0	3330	1920	58	18
93257	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.01	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2010	60	392469	0	3330	2280	68	13
93258	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.67	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2670	80	392469	0	3330	2290	69	15
93259	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.34	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3370	2340	70	392469	0	3370	2130	63	9
93260	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.99	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1990	60	392469	0	3330	1690	51	16
93261	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	392469	0	3330	2110	63	15

| | | |

| | | |

| | | |

| | | |

93466	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93467	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.0056	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93468	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93469	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.0118	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93470	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.0068	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93471	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.0211	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93472	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93473	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	U	0.0156	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93474	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93475	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93476	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	U	0.0413	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93477	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.0163	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93478	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.00805	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93479	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	4-Methyl-2 pentanone	MSV5	RSS	108-10-1	U	0.00865	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93480	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Acetone	MSV5	RSS	67-64-1	U	0.0187	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93481	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Acrolein	MSV5	RSS	107-02-8	U	0.117	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93482	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0356	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93483	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Benzene	MSV5	RSS	71-43-2	U	0.0052	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93484	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	U	0.0118	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93485	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.00675	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93486	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromoform	MSV5	RSS	75-25-2	U	0.00845	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93487	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	U	0.0753	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93488	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	U	0.00545	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93489	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.006	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93490	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	U	0.00825	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93491	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	U	0.0303	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93492	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Chloroform	MSV5	RSS	67-66-3	U	0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93493	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	U	0.0232	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93494	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	U	0.0553	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93495	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.0045	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93496	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	U	0.0078	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93497	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.0182	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93498	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	U	0.0104	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93499	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.0623	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93500	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.00765	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93501	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	U	0.0765	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93502	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	U	0.0453	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93503	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.0185	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93504	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	U	0.024	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93505	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	U	0.0188	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93506	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Styrene	MSV5	RSS	100-42-5	U	0.0076	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93507	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.0096	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93508	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Toluene	MSV5	RSS	108-88-3	U	0.0275	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93509	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	U	0.00885	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93510	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93511	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.0094	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93512	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	U	0.049	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93513	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	U	0.0176	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93514	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	U	0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93515	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.0063	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93516	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.00575	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

| | | |

| | | |

| | | |

93719	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0231	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.1	92	0	0	0	0
93720	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	0.0226	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.6	90	0	0	0	0
93721	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0228	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.8	91	0	0	0	0
93722	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	0.0251	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.1	100	0	0	0	0
93723	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0244	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.4	98	0	0	0	0
93724	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	0.025	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25	100	0	0	0	0
93725	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0262	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.2	105	0	0	0	0
93726	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0258	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.8	103	0	0	0	0
93727	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0233	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.3	93	0	0	0	0
93728	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0256	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.6	102	0	0	0	0
93729	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0736	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	75	73.6	98	0	0	0	0
93730	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0235	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.5	94	0	0	0	0
93731	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0227	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.7	91	0	0	0	0
93732	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0503	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	50	50.3	101	0	0	0	0
93733	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0276	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.6	110	0	0	0	0
93734	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.027	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27	108	0	0	0	0
93735	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0233	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.3	93	0	0	0	0
93736	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0275	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.5	110	0	0	0	0
93737	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0216	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.6	86	0	0	0	0
93738	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0269	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.9	108	0	0	0	0
93739	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0239	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.9	96	0	0	0	0
93740	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0216	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.6	86	0	0	0	0
93741	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0235	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.5	94	0	0	0	0
93742	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.24	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93743	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.26	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93744	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	0	0	0	0
93745	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.24	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93746	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.35	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93747	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	0	0	0	0
93748	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.2	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	0	0	0	0
93749	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	0	0	0	0
93750	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.35	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93751	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.32	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
93752	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.902	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	902	72	0	0	0	0
93753	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
93754	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.25	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93755	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.35	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93756	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.33	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
93757	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.34	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93758	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.22	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93759	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.24	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93760	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.29	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93761	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.3	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93762	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.29	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93763	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.61	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93764	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.3	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93765	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.03	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1030	82	0	0	0	0
93766	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93767	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.22	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93768	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.09	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1090	87	0	0	0	0
93769	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.61	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0

93770	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.01	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5010	80		0	0	0	0	
93771	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.86	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5860	94		0	0	0	0	
93772	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.27	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93773	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.25	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100		0	0	0	0	
93774	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.29	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103		0	0	0	0	
93775	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.07	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1070	86		0	0	0	0	
93776	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.34	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107		0	0	0	0	
93777	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104		0	0	0	0	
93778	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.34	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107		0	0	0	0	
93779	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.24	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99		0	0	0	0	
93780	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.52	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3520	282		0	0	0	0	
93781	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.3	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104		0	0	0	0	
93782	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.18	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94		0	0	0	0	
93783	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.21	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97		0	0	0	0	
93784	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.14	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91		0	0	0	0	
93785	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.22	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98		0	0	0	0	
93786	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.12	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1120	90		0	0	0	0	
93787	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.24	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99		0	0	0	0	
93788	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.17	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94		0	0	0	0	
93789	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.26	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101		0	0	0	0	
93790	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.25	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100		0	0	0	0	
93791	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.6	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1600	128		0	0	0	0	
93792	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101		0	0	0	0	
93793	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106		0	0	0	0	
93794	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.39	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1390	111		0	0	0	0	
93795	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93796	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.17	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94		0	0	0	0	
93797	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92		0	0	0	0	
93798	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93799	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.51	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1510	121		0	0	0	0	
93800	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.24	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99		0	0	0	0	
93801	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.28	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102		0	0	0	0	
93802	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.32	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106		0	0	0	0	
93803	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.76	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3760	100		0	0	0	0	
93804	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.28	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102		0	0	0	0	
93805	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93806	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.47	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	2500	2470	99		0	0	0	0	
93807	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.33	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106		0	0	0	0	
93808	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.27	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102		0	0	0	0	
93809	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.28	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102		0	0	0	0	
93810	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	1.26	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101		0	0	0	0	
93811	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	1.1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1100	88		0	0	0	0	
93812	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6	1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98		0	0	0	0	
93813	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	1.42	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1420	114		0	0	0	0	
93814	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99		0	0	0	0	
93815	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	1.18	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94		0	0	0	0	
93816	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0209	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	20.9	84	395014	0	25	21.6	86	3
93817	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0218	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.8	87	395014	0	25	25.3	101	15
93818	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.023	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23	92	395014	0	25	23.1	92	0.4
93819	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	395014	0	25	22	88	0.9
93820	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0211	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.1	84	395014	0	25	23.1	92	9

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

94311	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000147	mg/kg	0.000188	0.000147	0.005	0.00391	0.65104167	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94312	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000765	mg/kg	0.000979	0.000765	0.005	0.00391	0.65104167	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94313	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000274	mg/kg	0.000351	0.000274	0.005	0.00391	0.65104167	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94314	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00187	mg/kg	0.000572	0.000447	0.01	0.00781	0.65104167	1	TRG			7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0
94315	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00845	mg/kg	0.00716	0.00845	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94316	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00792	mg/kg	0.00672	0.00792	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94317	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0175	mg/kg	0.0148	0.0175	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94318	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.0102	mg/kg	0.00861	0.0102	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94319	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0264	mg/kg	0.0224	0.0264	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94320	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08004	mg/kg	0.0565	0.0667	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94321	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0175	mg/kg	0.0149	0.0175	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94322	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00943	mg/kg	0.008	0.00943	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94323	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0105	mg/kg	0.00892	0.0105	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94324	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00622	mg/kg	0.00528	0.00622	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94325	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011	mg/kg	0.00935	0.011	0.33	0.0778	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94326	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0255	mg/kg	0.0216	0.0255	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94327	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0155	mg/kg	0.0132	0.0155	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94328	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0489	mg/kg	0.0415	0.0489	0.66	0.778	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94329	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0107	mg/kg	0.0091	0.0107	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94330	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0816	mg/kg	0.0173	0.0204	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94331	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0095	mg/kg	0.00806	0.0095	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94332	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0156	mg/kg	0.0132	0.0156	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
94333	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0343	mg/kg	0.0291	0.0343	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
94334	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0104	mg/kg	0.00878	0.0104	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0

| | | |

| | | |

| | | |

94422	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.012	mg/kg	0.0097	0.012	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94423	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.014	mg/kg	0.0114	0.014	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94424	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0127	mg/kg	0.0103	0.0127	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94425	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0158	mg/kg	0.0128	0.0158	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94426	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0551	mg/kg	0.0089	0.011	0.33	0.0815	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328912	0	0	0	0	0	0
94427	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0133	mg/kg	0.0108	0.0133	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94428	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0844	mg/kg	0.0684	0.0844	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94429	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0105	mg/kg	0.00853	0.0105	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94430	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0351	mg/kg	0.00772	0.00953	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94431	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0769	mg/kg	0.00835	0.0103	0.33	0.0815	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94432	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0151	mg/kg	0.0123	0.0151	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94433	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0181	mg/kg	0.0147	0.0181	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94434	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0134	mg/kg	0.0109	0.0134	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94435	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0305	mg/kg	0.0247	0.0305	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94436	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00888	mg/kg	0.00719	0.00888	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94437	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0419	mg/kg	0.00972	0.012	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94438	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0163	mg/kg	0.00849	0.0105	0.33	0.0815	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94439	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0131	mg/kg	0.0106	0.0131	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94440	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.00884	mg/kg	0.00716	0.00884	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94441	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0171	mg/kg	0.0138	0.0171	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94442	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.105	mg/kg	0.014	0.0173	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94443	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0104	mg/kg	0.00841	0.0104	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94444	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0151	mg/kg	0.0123	0.0151	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94445	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0153	mg/kg	0.0124	0.0153	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94446	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0532	mg/kg	0.0431	0.0532	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94447	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.011	mg/kg	0.00893	0.011	0.33	0.0815	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94448	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0122	mg/kg	0.00985	0.0122	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94449	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0166	mg/kg	0.0134	0.0166	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
94450	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.106	mg/kg	0.0859	0.106	1.67	2.06	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94451	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Phenanthrene	MSSV4	RRR	85-01-8		none	0.097	mg/kg	0.0107	0.0132	0.33	0.0815	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94452	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0133	mg/kg	0.0107	0.0133	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
94453	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0749	mg/kg	0.0104	0.0128	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94454	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0245	mg/kg	0.0198	0.0245	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
94455	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00788	mg/kg	0.00716	0.00788	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94456	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00739	mg/kg	0.00672	0.00739	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94457	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0163	mg/kg	0.0148	0.0163	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94458	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00948	mg/kg	0.00861	0.00948	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94459	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0246	mg/kg	0.0224	0.0246	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94460	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07476	mg/kg	0.0565	0.0623	1.67	1.84	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
94461	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0163	mg/kg	0.0149	0.0163	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94462	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00881	mg/kg	0.008	0.00881	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94463	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00982	mg/kg	0.00892	0.00982	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94464	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00581	mg/kg	0.00528	0.00581	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94465	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0103	mg/kg	0.00935	0.0103	0.33	0.0727	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94466	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0238	mg/kg	0.0216	0.0238	1.67	1.84	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94467	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0145	mg/kg	0.0132	0.0145	0.33	0.363	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94468	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0456	mg/kg	0.0415	0.0456	0.66	0.727	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94469	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.01	mg/kg	0.0091	0.01	1.67	1.84	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94470	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0764	mg/kg	0.0173	0.0191	1.67	1.84	0.03322259	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

94598	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00966	mg/kg	0.00861	0.00966	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94599	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0251	mg/kg	0.0224	0.0251	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94600	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07608	mg/kg	0.0565	0.0634	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
94601	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0167	mg/kg	0.0149	0.0167	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94602	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00897	mg/kg	0.008	0.00897	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94603	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.01	mg/kg	0.00892	0.01	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94604	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00592	mg/kg	0.00528	0.00592	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94605	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0105	mg/kg	0.00935	0.0105	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94606	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0243	mg/kg	0.0216	0.0243	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94607	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147	mg/kg	0.0132	0.0147	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94608	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0465	mg/kg	0.0415	0.0465	0.66	0.74	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94609	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102	mg/kg	0.0091	0.0102	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328912	0	0	0	0	0	0
94610	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0776	mg/kg	0.0173	0.0194	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0	0	0	0
94611	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00903	mg/kg	0.00806	0.00903	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94612	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148	mg/kg	0.0132	0.0148	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94613	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.0326	mg/kg	0.0291	0.0326	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94614	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00985	mg/kg	0.00878	0.00985	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94615	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0268	mg/kg	0.0239	0.0268	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94616	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0486	mg/kg	0.0434	0.0486	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
94617	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00965	mg/kg	0.00861	0.00965	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94618	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0184	mg/kg	0.00975	0.0109	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94619	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00796	mg/kg	0.0071	0.00796	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94620	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Aniline	MSSV4	RRR	62-53-3	U	none	0.00718	mg/kg	0.0064	0.00718	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94621	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0114	mg/kg	0.00945	0.0106	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94622	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019	mg/kg	0.0169	0.019	1.67	0.74	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94623	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0283	mg/kg	0.0253	0.0283	0.66	0.74	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	328912	0	0	0	0	0	0
94624	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0499	mg/kg	0.0445	0.0499	1.32	1.48	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%)	328912	0	0	0	0	0	0
94625	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00987	mg/kg	0.0088	0.00987	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
94626	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.042	mg/kg	0.00874	0.0098	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL); result is between SDL and SQL	328912	0	0	0	0	0	0
94627	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.127	mg/kg	0.00612	0.00686	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94628	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0998	mg/kg	0.00875	0.00981	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94629	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0152	mg/kg	0.0135	0.0152	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94630	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.173	mg/kg	0.154	0.173	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	328912	0	0	0	0	0	0
94631	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0109	mg/kg	0.00976	0.0109	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94632	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0109	mg/kg	0.0097	0.0109	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94633	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0127	mg/kg	0.0114	0.0127	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94634	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0115	mg/kg	0.0103	0.0115	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94635	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0144	mg/kg	0.0128	0.0144	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94636	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.156	mg/kg	0.0089	0.00998	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L)	328912	0	0	0	0	0	0
94637	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0121	mg/kg	0.0108	0.0121	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94638	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0766	mg/kg	0.0684	0.0766	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94639	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00956	mg/kg	0.00853	0.00956	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94640	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0451	mg/kg	0.00772	0.00866	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94641	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.0745	mg/kg	0.00835	0.00936	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94642	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0137	mg/kg	0.0123	0.0137	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94643	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0165	mg/kg	0.0147	0.0165	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94644	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0122	mg/kg	0.0109	0.0122	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94645	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0277	mg/kg	0.0247	0.0277	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94646	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.0109	mg/kg	0.00719	0.00806	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0

94647	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0627	mg/kg	0.00972	0.0109	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94648	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00952	mg/kg	0.00849	0.00952	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94649	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0119	mg/kg	0.0106	0.0119	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94650	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.00803	mg/kg	0.00716	0.00803	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94651	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0155	mg/kg	0.0138	0.0155	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94652	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.124	mg/kg	0.014	0.0157	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94653	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00943	mg/kg	0.00841	0.00943	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94654	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0137	mg/kg	0.0123	0.0137	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94655	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0139	mg/kg	0.0124	0.0139	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94656	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0483	mg/kg	0.0431	0.0483	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94657	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.01	mg/kg	0.00893	0.01	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94658	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.011	mg/kg	0.00985	0.011	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94659	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0151	mg/kg	0.0134	0.0151	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
94660	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0964	mg/kg	0.0859	0.0964	1.67	1.87	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94661	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0613	mg/kg	0.0107	0.012	0.33	0.074	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	328912	0	0	0	0	0	0
94662	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.012	mg/kg	0.0107	0.012	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
94663	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0709	mg/kg	0.0104	0.0116	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94664	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0223	mg/kg	0.0198	0.0223	0.33	0.37	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
94665	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00857	mg/kg	0.00716	0.00857	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94666	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00804	mg/kg	0.00672	0.00804	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94667	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0178	mg/kg	0.0148	0.0178	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94668	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0103	mg/kg	0.00861	0.0103	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94669	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0268	mg/kg	0.0224	0.0268	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94670	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08124	mg/kg	0.0565	0.0677	1.67	2	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
94671	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0178	mg/kg	0.0149	0.0178	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94672	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00958	mg/kg	0.008	0.00958	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94673	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0107	mg/kg	0.00892	0.0107	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94674	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00632	mg/kg	0.00528	0.00632	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94675	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112	mg/kg	0.00935	0.0112	0.33	0.079	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94676	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0259	mg/kg	0.0216	0.0259	1.67	2	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94677	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0157	mg/kg	0.0132	0.0157	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94678	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0496	mg/kg	0.0415	0.0496	0.66	0.79	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94679	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109	mg/kg	0.0091	0.0109	1.67	2	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94680	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0828	mg/kg	0.0173	0.0207	1.67	2	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0	0	0	0
94681	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00964	mg/kg	0.00806	0.00964	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94682	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0159	mg/kg	0.0132	0.0159	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94683	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0348	mg/kg	0.0291	0.0348	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94684	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0105	mg/kg	0.00878	0.0105	0.33	0.395	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94685	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0286	mg/kg	0.0239	0.0286	1.67	2	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
94686	SH3SB63-126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0519	mg/kg	0.0434	0.0519	1.67	2	0.0330033	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

95192	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00871 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.71	105	0	0	0	0
95193	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.00823 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.23	99	0	0	0	0
95194	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.00852 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.52	102	0	0	0	0
95195	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.00823 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.23	99	0	0	0	0
95196	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.00838 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.38	101	0	0	0	0
95197	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.00837 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.37	100	0	0	0	0
95198	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00869 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.69	104	0	0	0	0
95199	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0088 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.8	106	0	0	0	0
95200	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.00781 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	7.81	94	0	0	0	0
95201	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00834 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.34	100	0	0	0	0
95202	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.00914 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	9.14	110	0	0	0	0
95203	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0085 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.5	102	0	0	0	0
95204	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00842 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.42	101	0	0	0	0
95205	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00853 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.53	102	0	0	0	0
95206	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00828 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.28	99	0	0	0	0
95207	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00839 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.39	101	0	0	0	0
95208	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.00882 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.82	106	0	0	0	0
95209	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00856 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.56	103	0	0	0	0
95210	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00862 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.62	103	0	0	0	0
95211	LCS for HBN 328427 [EXTO/14 244	392476 LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00835 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.33	8.35	100	0	0	0	0
95212	LCS for HBN 328428 [EXTO/14 245	392481 LCS	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0581 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321 0	66.7	58.1	87	0	0	0	0
95213	LCS for HBN 328428 [EXTO/14 245	392481 LCS	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0655 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321 0	66.7	65.5	98	0	0	0	0
95214	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.69 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2690	81	0	0	0	0
95215	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.3 mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2300	69	0	0	0	0
95216	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.64 mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2640	79	0	0	0	0
95217	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.4 mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2400	72	0	0	0	0
95218	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.15 mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2150	65	0	0	0	0
95219	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.66 mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1660	50	0	0	0	0
95220	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.47 mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2470	74	0	0	0	0
95221	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2560	77	0	0	0	0
95222	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.29 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2290	69	0	0	0	0
95223	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.18 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2180	65	0	0	0	0
95224	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.1 mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2100	63	0	0	0	0
95225	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.81 mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2810	84	0	0	0	0
95226	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.28 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2280	68	0	0	0	0
95227	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.53 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2530	76	0	0	0	0
95228	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.69 mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1690	51	0	0	0	0
95229	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.27 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2270	68	0	0	0	0
95230	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.99 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2990	90	0	0	0	0
95231	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.4 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2400	72	0	0	0	0
95232	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.88 mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1880	56	0	0	0	0
95233	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.54 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2540	76	0	0	0	0
95234	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.27 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3370	2270	67	0	0	0	0
95235	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.13 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2130	64	0	0	0	0
95236	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.28 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2280	68	0	0	0	0
95237	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.61 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2610	78	0	0	0	0
95238	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.26 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2260	68	0	0	0	0
95239	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.17 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2170	65	0	0	0	0
95240	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.54 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2540	76	0	0	0	0
95241	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.22 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3220	97	0	0	0	0
95242	LCS for HBN 328429 [EXTO/14 246	392484 LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.4 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2400	72	0	0	0	0

95243	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.3	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1300	39		0	0	0	0	
95244	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.56	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77		0	0	0	0	
95245	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.07	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3070	92		0	0	0	0	
95246	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.69	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81		0	0	0	0	
95247	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.2	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2200	66		0	0	0	0	
95248	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.84	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85		0	0	0	0	
95249	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.37	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2370	71		0	0	0	0	
95250	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.34	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70		0	0	0	0	
95251	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.5	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2500	75		0	0	0	0	
95252	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.35	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71		0	0	0	0	
95253	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.05	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2050	62		0	0	0	0	
95254	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		1.88	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56		0	0	0	0	
95255	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.39	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102		0	0	0	0	
95256	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.39	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102		0	0	0	0	
95257	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.52	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76		0	0	0	0	
95258	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.47	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74		0	0	0	0	
95259	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.42	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2420	74		0	0	0	0	
95260	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.66	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2660	80		0	0	0	0	
95261	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.87	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2870	86		0	0	0	0	
95262	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.43	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73		0	0	0	0	
95263	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.16	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2160	65		0	0	0	0	
95264	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.41	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72		0	0	0	0	
95265	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.63	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2630	79		0	0	0	0	
95266	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.35	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71		0	0	0	0	
95267	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.23	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2230	67		0	0	0	0	
95268	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.84	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85		0	0	0	0	
95269	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.21	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66		0	0	0	0	
95270	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.59	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1590	48		0	0	0	0	
95271	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.79	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1790	54		0	0	0	0	
95272	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.3	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69		0	0	0	0	
95273	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2000	60		0	0	0	0	
95274	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.33	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2330	70		0	0	0	0	
95275	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.53	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76		0	0	0	0	
95276	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		1.97	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1970	59		0	0	0	0	
95277	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.18	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3180	95		0	0	0	0	
95278	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		2.88	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2880	86		0	0	0	0	
95279	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.31	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2310	69		0	0	0	0	
95280	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.21	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66		0	0	0	0	
95281	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.69	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51		0	0	0	0	
95282	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.7	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83		0	0	0	0	
95283	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.14	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2140	64		0	0	0	0	
95284	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00809	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.71	105	7
95285	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.00764	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.23	99	7
95286	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.00774	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.52	102	10
95287	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.00774	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.23	99	6
95288	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.00777	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.77	93	392476	0	8.33	8.38	101	8
95289	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.00795	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.95	95	392476	0	8.33	8.37	100	5
95290	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00804	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.04	96	392476	0	8.33	8.69	104	8
95291	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00816	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.16	98	392476	0	8.33	8.8	106	8
95292	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.00718	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.18	86	392476	0	8.33	7.81	94	8
95293	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00774	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.34	100	7

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

959844	LCS for HBN 329429 [EXT0/14 246 LCS for HBN 329429 [EXT0/14 246 LCS for HBN 329429 [EXT0/14 246

96336	LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329429 [EXTO14 246 LCS for HBN 329438 [EXTO14 248 LCS for HBN 329438 [EXTO14 248 LCS for HBN 329438 [EXTO14 248

| | | |

66137	LCSD for HBN 329429 [EXTO14 24 LCSD for HBN 329429 [EXTO14 24 LCSD for HBN 329429 [EXTO14 24

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

96625	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.217	mg/kg	0.0216	0.217	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96626	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.132	mg/kg	0.0132	0.132	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96627	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.416	mg/kg	0.0415	0.416	0.66	6.63	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96628	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0914	mg/kg	0.0091	0.0914	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96629	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.696	mg/kg	0.0173	0.174	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
96630	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0809	mg/kg	0.00806	0.0809	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96631	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.133	mg/kg	0.0132	0.133	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96632	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.292	mg/kg	0.0291	0.292	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
96633	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0882	mg/kg	0.00878	0.0882	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96634	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.24	mg/kg	0.0239	0.24	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96635	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.436	mg/kg	0.0434	0.436	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96636	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.245	mg/kg	0.00861	0.0864	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96637	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.204	mg/kg	0.00975	0.0979	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96638	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0712	mg/kg	0.0071	0.0712	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96639	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0643	mg/kg	0.0064	0.0643	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
96640	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Anthracene	MSSV4	RRR	120-12-7	J	J	0.499	mg/kg	0.00945	0.0949	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96641	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.17	mg/kg	0.0169	0.17	1.67	6.63	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96642	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.254	mg/kg	0.0253	0.254	0.66	6.63	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
96643	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.447	mg/kg	0.0445	0.447	1.32	13.3	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
96644	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0884	mg/kg	0.0088	0.0884	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
96645	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	2.24	mg/kg	0.00874	0.0878	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
96646	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	2.78	mg/kg	0.00612	0.0614	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96647	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	2.64	mg/kg	0.00875	0.0879	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96648	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.893	mg/kg	0.0135	0.136	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96649	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.55	mg/kg	0.154	1.55	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
96650	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.098	mg/kg	0.00976	0.098	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96651	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0974	mg/kg	0.0097	0.0974	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96652	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.114	mg/kg	0.0114	0.114	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96653	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.103	mg/kg	0.0103	0.103	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96654	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.129	mg/kg	0.0128	0.129	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96655	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.421	mg/kg	0.0089	0.0894	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
96656	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.109	mg/kg	0.0108	0.109	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96657	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.686	mg/kg	0.0684	0.686	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96658	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Carbazole	MSSV4	RRR	86-74-8	J	J	0.384	mg/kg	0.00853	0.0856	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96659	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Chrysene	MSSV4	RRR	218-01-9	J	J	2.12	mg/kg	0.00772	0.0776	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96660	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	1.14	mg/kg	0.00835	0.0838	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96661	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.239	mg/kg	0.0123	0.123	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96662	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.148	mg/kg	0.0147	0.148	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96663	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.109	mg/kg	0.0109	0.109	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96664	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.248	mg/kg	0.0247	0.248	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96665	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0722	mg/kg	0.00719	0.0722	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96666	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Fluoranthene	MSSV4	RRR	206-44-0		none	5.06	mg/kg	0.00972	0.0976	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96667	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Fluorene	MSSV4	RRR	86-73-7	J	J	0.346	mg/kg	0.00849	0.0852	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96668	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.107	mg/kg	0.0106	0.107	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96669	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0719	mg/kg	0.00716	0.0719	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
96670	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.139	mg/kg	0.0138	0.139	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
96671	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	3.63	mg/kg	0.014	0.141	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
96672	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0844	mg/kg	0.00841	0.0844	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96673	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.123	mg/kg	0.0123	0.123	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96674	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.124	mg/kg	0.0124	0.124	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
96675	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.432	mg/kg	0.0431	0.432	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96676	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0896	mg/kg	0.00893	0.0896	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96677	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0989	mg/kg	0.00985	0.0989	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96678	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.135	mg/kg	0.0134	0.135	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

96679	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.863	mg/kg	0.0859	0.863	1.67	16.8	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96680	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Phenanthrene	MSSV4	RRR	85-01-8		J	3.32	mg/kg	0.0107	0.108	0.33	0.663	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329009	0	0	0	0	0	0
96681	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.108	mg/kg	0.0107	0.108	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
96682	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Pyrene	MSSV4	RRR	129-00-0	J	J	3.06	mg/kg	0.0104	0.104	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96683	SB-502-(0-0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.199	mg/kg	0.0198	0.199	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
96684	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0729	mg/kg	0.00716	0.0729	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96685	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0683	mg/kg	0.00672	0.0683	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96686	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.151	mg/kg	0.0148	0.151	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96687	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0876	mg/kg	0.00861	0.0876	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96688	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.228	mg/kg	0.0224	0.228	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96689	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.69	mg/kg	0.0565	0.575	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
96690	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.151	mg/kg	0.0149	0.151	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96691	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0814	mg/kg	0.008	0.0814	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96692	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0908	mg/kg	0.00892	0.0908	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96693	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0537	mg/kg	0.00528	0.0537	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96694	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0951	mg/kg	0.00935	0.0951	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
96695	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.22	mg/kg	0.0216	0.22	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96696	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.134	mg/kg	0.0132	0.134	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96697	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.422	mg/kg	0.0415	0.422	0.66	6.71	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96698	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0926	mg/kg	0.0091	0.0926	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96699	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.704	mg/kg	0.0173	0.176	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
96700	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0819	mg/kg	0.00806	0.0819	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96701	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.135	mg/kg	0.0132	0.135	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96702	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.296	mg/kg	0.0291	0.296	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
96703	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0893	mg/kg	0.00878	0.0893	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96704	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.243	mg/kg	0.0239	0.243	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96705	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.441	mg/kg	0.0434	0.441	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96706	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0875	mg/kg	0.00861	0.0875	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96707	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.128	mg/kg	0.00975	0.0992	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96708	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0722	mg/kg	0.0071	0.0722	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96709	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0651	mg/kg	0.0064	0.0651	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
96710	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Anthracene	MSSV4	RRR	120-12-7	J	J	0.151	mg/kg	0.00945	0.0962	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96711	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.172	mg/kg	0.0169	0.172	1.67	6.71	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96712	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.257	mg/kg	0.0253	0.257	0.66	6.71	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
96713	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.453	mg/kg	0.0445	0.453	1.32	13.4	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
96714	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	0.781	mg/kg	0.0088	0.0895	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
96715	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.922	mg/kg	0.00874	0.0889	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
96716	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	1.66	mg/kg	0.00612	0.0622	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96717	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	1.42	mg/kg	0.00875	0.089	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96718	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.138	mg/kg	0.0135	0.138	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96719	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.57	mg/kg	0.154	1.57	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
96720	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0993	mg/kg	0.00976	0.0993	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96721	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0987	mg/kg	0.0097	0.0987	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96722	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.116	mg/kg	0.0114	0.116	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96723	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.105	mg/kg	0.0103	0.105	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96724	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.13	mg/kg	0.0128	0.13	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96725	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.177	mg/kg	0.0089	0.0905	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
96726	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.11	mg/kg	0.0108	0.11	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96727	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.695	mg/kg	0.0684	0.695	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96728	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0868	mg/kg	0.00853	0.0868	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

96729	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Chrysene	MSSV4	RRR	218-01-9	J	J	0.78	mg/kg	0.00772	0.0786	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96730	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.845	mg/kg	0.00835	0.0849	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96731	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.125	mg/kg	0.0123	0.125	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96732	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.15	mg/kg	0.0147	0.15	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96733	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.111	mg/kg	0.0109	0.111	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96734	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.251	mg/kg	0.0247	0.251	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96735	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0731	mg/kg	0.00719	0.0731	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96736	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Fluoranthene	MSSV4	RRR	206-44-0	J	J	1.47	mg/kg	0.00972	0.0988	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96737	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0864	mg/kg	0.00849	0.0864	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96738	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.108	mg/kg	0.0106	0.108	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96739	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0729	mg/kg	0.00716	0.0729	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
96740	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.141	mg/kg	0.0138	0.141	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
96741	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	2.05	mg/kg	0.014	0.143	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
96742	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0855	mg/kg	0.00841	0.0855	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96743	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.125	mg/kg	0.0123	0.125	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96744	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.126	mg/kg	0.0124	0.126	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
96745	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.438	mg/kg	0.0431	0.438	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96746	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0908	mg/kg	0.00893	0.0908	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96747	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.1	mg/kg	0.00985	0.1	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96748	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.137	mg/kg	0.0134	0.137	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96749	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.874	mg/kg	0.0859	0.874	1.67	17	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96750	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Phenanthrene	MSSV4	RRR	85-01-8		J	0.875	mg/kg	0.0107	0.109	0.33	0.671	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329009	0	0	0	0	0	0
96751	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.109	mg/kg	0.0107	0.109	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
96752	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Pyrene	MSSV4	RRR	129-00-0	J	J	0.991	mg/kg	0.0104	0.105	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96753	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.202	mg/kg	0.0198	0.202	0.33	3.36	0.0330033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
96754	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00742	mg/kg	0.00716	0.00742	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96755	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00696	mg/kg	0.00672	0.00696	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96756	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0154	mg/kg	0.0148	0.0154	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96757	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00893	mg/kg	0.00861	0.00893	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96758	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0232	mg/kg	0.0224	0.0232	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96759	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07032	mg/kg	0.0565	0.0586	1.67	1.73	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
96760	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0154	mg/kg	0.0149	0.0154	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96761	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00829	mg/kg	0.008	0.00829	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96762	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.00925	mg/kg	0.00892	0.00925	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96763	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00547	mg/kg	0.00528	0.00547	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96764	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.00969	mg/kg	0.00935	0.00969	0.33	0.0684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
96765	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0224	mg/kg	0.0216	0.0224	1.67	1.73	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96766	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0136	mg/kg	0.0132	0.0136	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96767	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.043	mg/kg	0.0415	0.043	0.66	0.684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96768	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00944	mg/kg	0.0091	0.00944	1.67	1.73	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96769	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0716	mg/kg	0.0173	0.0179	1.67	1.73	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
96770	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00835	mg/kg	0.00806	0.00835	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96771	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0137	mg/kg	0.0132	0.0137	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96772	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0302	mg/kg	0.0291	0.0302	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
96773	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00911	mg/kg	0.00878	0.00911	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96774	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0248	mg/kg	0.0239	0.0248	1.67	1.73	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96775	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.045	mg/kg	0.0434	0.045	1.67	1.73	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96776	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00892	mg/kg	0.00861	0.00892	0.33	0.0684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96777	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0231	mg/kg	0.00975	0.0101	0.33	0.0684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96778	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00736	mg/kg	0.0071	0.00736	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96779	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00663	mg/kg	0.0064	0.00663	0.33	0.342	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
96780	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0189	mg/kg	0.00945	0.0098	0.33	0.0684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96781	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0176	mg/kg	0.0169	0.0176	1.67	0.684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96782	SC2SB26-052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0262	mg/kg	0.0253	0.0262	0.66	0.684	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

97184	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000337	mg/kg	0.00056	0.000337	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
97185	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endosulfan sulfate	GCS17A	TLS	1031-07-8		J-	0.0147	mg/kg	0.00053	0.000319	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97186	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endrin	GCS17A	TLS	72-20-8	U	none	0.000204	mg/kg	0.00034	0.000204	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97187	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00174	mg/kg	0.00067	0.000403	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328877	0	0	0	0	0	0
97188	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000505	mg/kg	0.00084	0.000505	0.004	0.00241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
97189	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000379	mg/kg	0.00063	0.000379	0.002	0.0012	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97190	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000265	mg/kg	0.00044	0.000265	0.002	0.0012	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
97191	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
97192	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000427	mg/kg	0.00071	0.000427	0.002	0.0012	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97193	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000752	mg/kg	0.00125	0.000752	0.02	0.012	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
97194	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00564	mg/kg	0.00937	0.00564	0.2	0.12	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97195	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00323	mg/kg	0.00537	0.00323	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%); low SU recovery (56%)	328878	0	0	0	0	0	0
97196	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00551	mg/kg	0.00917	0.00551	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
97197	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00604	mg/kg	0.0101	0.00604	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
97198	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00705	mg/kg	0.0117	0.00705	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
97199	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.0047	mg/kg	0.00781	0.0047	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
97200	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.0039	mg/kg	0.00649	0.0039	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
97201	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00326	mg/kg	0.00542	0.00326	0.04	0.0241	0.16393443	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
97202	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.0028	mg/kg	0.00047	0.0028	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
97203	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00387	mg/kg	0.00065	0.00387	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97204	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00149	mg/kg	0.00025	0.00149	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97205	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00191	mg/kg	0.00032	0.00191	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
97206	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00191	mg/kg	0.00032	0.00191	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
97207	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00214	mg/kg	0.00036	0.00214	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97208	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	beta-BHC	GCS17A	TLS	319-85-7	J	J	0.0066	mg/kg	0.00054	0.00322	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
97209	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.00191	mg/kg	0.00032	0.00191	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
97210	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00167	mg/kg	0.00028	0.00167	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97211	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00202	mg/kg	0.00034	0.00202	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
97212	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00333	mg/kg	0.00056	0.00333	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
97213	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00316	mg/kg	0.00053	0.00316	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97214	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endrin	GCS17A	TLS	72-20-8	U	none	0.00202	mg/kg	0.00034	0.00202	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97215	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00399	mg/kg	0.00067	0.00399	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97216	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.005	mg/kg	0.00084	0.005	0.004	0.0238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
97217	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00375	mg/kg	0.00063	0.00375	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97218	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00262	mg/kg	0.00044	0.00262	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
97219	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.00125	mg/kg	0.00021	0.00125	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
97220	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00423	mg/kg	0.00071	0.00423	0.002	0.0119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97221	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00744	mg/kg	0.00125	0.00744	0.02	0.119	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
97222	SE3SB39-078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0558	mg/kg	0.00937	0.0558	0.2	1.19	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97223	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.032	mg/kg	0.00537	0.032	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
97224	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0546	mg/kg	0.00917	0.0546	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97225	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0598	mg/kg	0.0101	0.0598	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97226	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0698	mg/kg	0.0117	0.0698	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97227	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0465	mg/kg	0.00781	0.0465	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97228	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0386	mg/kg	0.00649	0.0386	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97229	SE3SB39-078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0323	mg/kg	0.00542	0.0323	0.04	0.238	0.16666667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97230	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0417	mg/kg	0.00716	0.0417	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97231	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0391	mg/kg	0.00672	0.0391	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97232	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0864	mg/kg	0.0148	0.0864	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97233	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0502	mg/kg	0.00861	0.0502	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97234	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.13	mg/kg	0.0224	0.13	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97235	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.3948	mg/kg	0.0565	0.329	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329009	0	0	0	0	0	0
97236	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0865	mg/kg	0.0149	0.0865	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97237	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0466	mg/kg	0.008	0.0466	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97238	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.052	mg/kg	0.00892	0.052	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97239	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0307	mg/kg	0.00528	0.0307	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97240	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0544	mg/kg	0.00935	0.0544	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97241	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.126	mg/kg	0.0216	0.126	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97242	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0766	mg/kg	0.0132	0.0766	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97243	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.241	mg/kg	0.0415	0.241	0.66	3.84	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97244	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.053	mg/kg	0.0091	0.053	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329009	0	0	0	0	0	0
97245	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.404	mg/kg	0.0173	0.101	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329009	0	0	0	0	0	0
97246	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0469	mg/kg	0.00806	0.0469	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97247	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0771	mg/kg	0.0132	0.0771	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

97248	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.169	mg/kg	0.0291	0.169	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97249	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0511	mg/kg	0.00878	0.0511	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97250	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.139	mg/kg	0.0239	0.139	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97251	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.253	mg/kg	0.0434	0.253	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
97252	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0501	mg/kg	0.00861	0.0501	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97253	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0568	mg/kg	0.00975	0.0568	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97254	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0413	mg/kg	0.0071	0.0413	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97255	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Aniline	MSSV4	RRR	62-53-3	U	none	0.0373	mg/kg	0.0064	0.0373	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97256	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0551	mg/kg	0.00945	0.0551	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97257	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0986	mg/kg	0.0169	0.0986	1.67	3.84	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97258	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.147	mg/kg	0.0253	0.147	0.66	3.84	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
97259	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.259	mg/kg	0.0445	0.259	1.32	7.69	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave MS/MSD recovery (49%)	329009	0	0	0	0	0	0
97260	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0513	mg/kg	0.0088	0.0513	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97261	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.118	mg/kg	0.00874	0.0509	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); result is between SDL and SQL	329009	0	0	0	0	0	0
97262	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.61	mg/kg	0.00612	0.0356	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97263	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.352	mg/kg	0.00875	0.051	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97264	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0788	mg/kg	0.0135	0.0788	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97265	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.897	mg/kg	0.154	0.897	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	329009	0	0	0	0	0	0
97266	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0568	mg/kg	0.00976	0.0568	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97267	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0565	mg/kg	0.0097	0.0565	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97268	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0662	mg/kg	0.0114	0.0662	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97269	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0599	mg/kg	0.0103	0.0599	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97270	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0747	mg/kg	0.0128	0.0747	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97271	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.61	mg/kg	0.0089	0.0518	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg)	329009	0	0	0	0	0	0
97272	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.063	mg/kg	0.0108	0.063	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97273	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.398	mg/kg	0.0684	0.398	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97274	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0497	mg/kg	0.00853	0.0497	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97275	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Chrysene	MSSV4	RRR	218-01-9	J	J	0.147	mg/kg	0.00772	0.045	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97276	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.354	mg/kg	0.00835	0.0486	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97277	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0714	mg/kg	0.0123	0.0714	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97278	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0856	mg/kg	0.0147	0.0856	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97279	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0634	mg/kg	0.0109	0.0634	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97280	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.144	mg/kg	0.0247	0.144	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97281	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0419	mg/kg	0.00719	0.0419	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97282	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.227	mg/kg	0.00972	0.0566	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97283	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0494	mg/kg	0.00849	0.0494	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97284	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0619	mg/kg	0.0106	0.0619	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97285	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.0417	mg/kg	0.00716	0.0417	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97286	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0806	mg/kg	0.0138	0.0806	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97287	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.554	mg/kg	0.014	0.0817	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97288	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Isophorone	MSSV4	RRR	78-59-1	U	none	0.049	mg/kg	0.00841	0.049	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97289	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0714	mg/kg	0.0123	0.0714	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97290	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0722	mg/kg	0.0124	0.0722	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97291	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.251	mg/kg	0.0431	0.251	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97292	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.052	mg/kg	0.00893	0.052	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97293	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0574	mg/kg	0.00985	0.0574	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97294	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0782	mg/kg	0.0134	0.0782	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329009	0	0	0	0	0	0
97295	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.5	mg/kg	0.0859	0.5	1.67	9.72	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97296	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.358	mg/kg	0.0107	0.0625	0.33	0.384	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97297	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0626	mg/kg	0.0107	0.0626	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
97298	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Pyrene	MSSV4	RRR	129-00-0	J	J	0.2	mg/kg	0.0104	0.0603	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
97299	SF2SB-44-088-(1-2)	20607201215	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.116	mg/kg	0.0198	0.116	0.33	1.92	0.03322259	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
97300	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDD	GCS17A	TLS	72-54-8	J	J	0.00167	mg/kg	0.00047	0.000311	0.004	0.00265	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%); result is between SDL and SQL	328877	0	0	0	0	0	0
97301	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000431	mg/kg	0.00065	0.000431	0.004	0.00265	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97302	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.0104	mg/kg	0.00025	0.000166	0.004	0.00265	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (128 RPD)	328877	0	0	0	0	0	0
97303	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
97304	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
97305	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000239	mg/kg	0.00036	0.000239	0.002	0.00133	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97306	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000358	mg/kg	0.00054	0.000358	0.004	0.00265	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
97307	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
97308	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000186	mg/kg	0.00028	0.000186	0.004	0.00265	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97309	SF3SB45-090-(1-2)	20607200602	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000225	mg/kg	0.00034	0.000225	0.002	0.00133	0.16666667	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

97701	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.00745	mg/kg	0.000156	0.00745	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97702	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0174	mg/kg	0.000364	0.0174	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97703	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.00989	mg/kg	0.000207	0.00989	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97704	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.0595	mg/kg	0.00125	0.0595	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97705	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.00731	mg/kg	0.000153	0.00731	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97706	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.019	mg/kg	0.000398	0.019	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97707	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.0731	mg/kg	0.00153	0.0731	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97708	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.0433	mg/kg	0.000906	0.0433	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97709	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.0177	mg/kg	0.00037	0.0177	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97710	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methylene chloride	MSV5	KCB	75-09-2	J	J	0.0925	mg/kg	0.000479	0.0229	0.01	0.478	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328954	0	0	0	0	0	0
97711	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Naphthalene	MSV5	KCB	91-20-3	J	J	0.125	mg/kg	0.000376	0.018	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328954	0	0	0	0	0	0
97712	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	2.39	mg/kg	0.001	0.0478	0.025	1.19	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	328954	0	0	0	0	0	0
97713	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.0085	mg/kg	0.000178	0.0085	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97714	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00669	mg/kg	0.00014	0.00669	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97715	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	o-Xylene	MSV5	KCB	95-47-6	U	none	0.00831	mg/kg	0.000174	0.00831	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97716	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.00559	mg/kg	0.000117	0.00559	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97717	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Styrene	MSV5	KCB	100-42-5	U	none	0.00726	mg/kg	0.000152	0.00726	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97718	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.00354	mg/kg	0.000074	0.00354	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97719	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.012	mg/kg	0.000252	0.012	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97720	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.00917	mg/kg	0.000192	0.00917	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97721	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Toluene	MSV5	KCB	108-88-3	U	none	0.0263	mg/kg	0.00055	0.0263	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97722	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.00784	mg/kg	0.000164	0.00784	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97723	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.00674	mg/kg	0.000141	0.00674	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97724	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.0344	mg/kg	0.000721	0.0344	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97725	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.00846	mg/kg	0.000177	0.00846	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97726	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	UJ	0.012	mg/kg	0.000252	0.012	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	328954	0	0	0	0	0	0
97727	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	none	0.00898	mg/kg	0.000188	0.00898	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97728	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.0468	mg/kg	0.000979	0.0468	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97729	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Vinyl chloride	MSV5	KCB	75-01-4	U	UJ	0.0168	mg/kg	0.000351	0.0168	0.005	0.239	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328954	0	0	0	0	0	0
97730	SG4SB56-112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.0273	mg/kg	0.000572	0.0273	0.01	0.478	0.86956522	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97731	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.00696	mg/kg	0.000176	0.00696	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97732	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.00486	mg/kg	0.000123	0.00486	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97733	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.00712	mg/kg	0.00018	0.00712	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97734	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.00451	mg/kg	0.000114	0.00451	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97735	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.00629	mg/kg	0.000159	0.00629	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97736	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.0142	mg/kg	0.000359	0.0142	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97737	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.00514	mg/kg	0.00013	0.00514	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97738	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.00969	mg/kg	0.000245	0.00969	0.005	0.0791	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97739	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.0129	mg/kg	0.000327	0.0129	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97740	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.00783	mg/kg	0.000198	0.00783	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97741	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.0342	mg/kg	0.000866	0.0342	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97742	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.00593	mg/kg	0.00015	0.00593	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97743	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00451	mg/kg	0.000114	0.00451	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97744	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.00451	mg/kg	0.000114	0.00451	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97745	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.00443	mg/kg	0.000112	0.00443	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97746	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.00645	mg/kg	0.000163	0.00645	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97747	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.00933	mg/kg	0.000236	0.00933	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97748	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.00538	mg/kg	0.000136	0.00538	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97749	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.0166	mg/kg	0.000421	0.0166	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97750	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.00696	mg/kg	0.000176	0.00696	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97751	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Butanone	MSV5	KCB	78-93-3	U	none	0.0123	mg/kg	0.000312	0.0123	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97752	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	UJ	0.0832	mg/kg	0.0021	0.0832	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328954	0	0	0	0	0	0
97753	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.00593	mg/kg	0.00015	0.00593	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97754	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.0327	mg/kg	0.000826	0.0327	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97755	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.0129	mg/kg	0.000325	0.0129	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97756	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.00637	mg/kg	0.000161	0.00637	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97757	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.00684	mg/kg	0.000173	0.00684	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97758	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Acetone	MSV5	KCB	67-64-1	U	UJ	0.0148	mg/kg	0.000374	0.0148	0.025	0.989	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328954	0	0	0	0	0	0
97759	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Acrolein	MSV5	KCB	107-02-8	U	UJ	1.3875	mg/kg	0.00234	0.0925	0.025	0.989	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB)	328954	0	0	0	0	0	0
97760	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0282	mg/kg	0.000712	0.0282	0.025	0.989	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97761	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Benzene	MSV5	KCB	71-43-2	U	none	0.00411	mg/kg	0.000104	0.00411	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97762	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.00929	mg/kg	0.000235	0.00929	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97763	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.00534	mg/kg	0.000135	0.00534	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97764	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromoform	MSV5	KCB	75-25-2	U	none	0.00668	mg/kg	0.000169	0.00668	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97765	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromomethane	MSV5	KCB	74-83-9	U	none	0.0595	mg/kg	0.00151	0.0595	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97766	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.00431	mg/kg	0.000109	0.00431	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97767	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.00475	mg/kg	0.00012	0.00475	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97768	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.00652	mg/kg	0.000165	0.00652	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97769	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.48	mg/kg	0.000606	0.024	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	328954	0	0	0	0	0	0
97770	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chloroform	MSV5	KCB	67-66-3	U	none	0.00558	mg/kg	0.000141	0.00558	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97771	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chloromethane	MSV5	KCB	74-87-3	U	none	0.0183	mg/kg	0.000464	0.0183	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97772	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.00498	mg/kg	0.000126	0.00498	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97773	SG5SB57-114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00455	mg/kg	0.000115	0.00455	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

98394	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1200	72		0	0	0	
98395	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Phenol-d5	MSSV4	RRR	4165-62-2							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	2480	74		0	0	0	
98396	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1350	81		0	0	0	
98397	LCS for HBN 328438 [EXTO/14 248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	13.9	83		0	0	0	
98398	LCS for HBN 328438 [EXTO/14 248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	12.8	77		0	0	0	
98399	LCS for HBN 328439 [EXTO/14 249	392534	LCS	SW8082	7/20/2006	206072019	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518		16.7	20.8	125		0	0	0	
98400	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320		16.7	14.6	88	392476	16.7	15.9	95	9
98401	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320		16.7	13.2	79	392476	16.7	14.2	85	7
98402	LCSD for HBN 328428 [EXTO/14 24	392482	LCSD	SW8082	7/20/2006	206072019	8082_S_EX		SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321		16.7	16.8	101	392481	16.7	16.6	100	1
98403	LCSD for HBN 328429 [EXTO/14 24	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	2870	86	392484	3330	2970	89	3
98404	LCSD for HBN 328429 [EXTO/14 24	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1290	77	392484	1670	1300	78	0.8
98405	LCSD for HBN 328429 [EXTO/14 24	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	2-Fluorophenol	MSSV4	RRR	367-12-4							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	2930	88	392484	3330	2870	86	2
98406	LCSD for HBN 328429 [EXTO/14 24	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1230	74	392484	1670	1200	72	2
98407	LCSD for HBN 328429 [EXTO/14 24	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Phenol-d5	MSSV4	RRR	4165-62-2							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	2490	75	392484	3330	2480	74	0.4
98408	LCSD for HBN 328429 [EXTO/14 24	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1310	79	392484	1670	1350	81	3
98409	LCSD for HBN 328438 [EXTO/14 24	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	14.2	85	392530	16.7	13.9	83	2
98410	LCSD for HBN 328438 [EXTO/14 24	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	12.1	73	392530	16.7	12.8	77	6
98411	LCSD for HBN 328439 [EXTO/14 24	392535	LCSD	SW8082	7/20/2006	206072019	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518		16.7	16.3	98	392534	16.7	20.8	125	24
98412	MB for HBN 328427 [EXTO/14 244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320		16.7	20	120		0	0	0	
98413	MB for HBN 328427 [EXTO/14 244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320		16.7	10.6	64		0	0	0	
98414	MB for HBN 328428 [EXTO/14 245]	392480	LB	SW8082	7/20/2006	206072019	8082_S_EX		SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321		16.7	20	120		0	0	0	
98415	MB for HBN 328429 [EXTO/14 246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	3130	94		0	0	0	
98416	MB for HBN 328429 [EXTO/14 246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1070	64		0	0	0	
98417	MB for HBN 328429 [EXTO/14 246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	2-Fluorophenol	MSSV4	RRR	367-12-4							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	2720	82		0	0	0	
98418	MB for HBN 328429 [EXTO/14 246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1060	64		0	0	0	
98419	MB for HBN 328429 [EXTO/14 246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Phenol-d5	MSSV4	RRR	4165-62-2							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		3330	2640	79		0	0	0	
98420	MB for HBN 328429 [EXTO/14 246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX		SB	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.03333333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009		1670	1440	86		0	0	0	
98421	MB for HBN 328438 [EXTO/14 248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	15.6	94		0	0	0	
98422	MB for HBN 328438 [EXTO/14 248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	11.8	71		0	0	0	
98423	MB for HBN 328439 [EXTO/14 249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518		16.7	15.6	94		0	0	0	
98424	LCS for HBN 328438 [EXTO/14 248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	13.9	83		0	0	0	
98425	LCS for HBN 328438 [EXTO/14 248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	12.8	77		0	0	0	
98426	LCS for HBN 328439 [EXTO/14 249	392534	LCS	SW8082	7/20/2006	206072021	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518		16.7	20.8	125		0	0	0	
98427	LCSD for HBN 328438 [EXTO/14 24	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	14.2	85	392530	16.7	13.9	83	2
98428	LCSD for HBN 328438 [EXTO/14 24	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	12.1	73	392530	16.7	12.8	77	6
98429	LCSD for HBN 328439 [EXTO/14 24	392535	LCSD	SW8082	7/20/2006	206072021	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518		16.7	16.3	98	392534	16.7	20.8	125	24
98430	MB for HBN 328438 [EXTO/14 248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	15.6	94		0	0	0	
98431	MB for HBN 328438 [EXTO/14 248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		16.7	11.8	71		0	0	0	
98432	MB for HBN 328439 [EXTO/14 249]	392533	LB	SW8082	7/20/2006	206072021	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518		16.7	15.6	94		0	0	0	
98433	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Aluminum	ICP6	CNB	7429-90-5	212	mg/kg	0.72	0.72	8	8	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	200	212	106	0	0	0	0	
98434	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Antimony	ICP6	CNB	7440-36-0	21	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21	105	0	0	0	0	
98435	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Arsenic	ICP6	CNB	7440-38-2	21.3	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.3	106	0	0	0	0	
98436	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Barium	ICP6	CNB	7440-39-3	21.3	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.3	106	0	0	0	0	
98437	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Beryllium	ICP6	CNB	7440-41-7	21.4	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.4	107	0	0	0	0	
98438	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Boron	ICP6	CNB	7440-42-8	100	mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	100	100	100	0	0	0	0	
98439	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cadmium	ICP6	CNB	7440-43-9	21.4	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.4	107	0	0	0	0	
98440	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Chromium	ICP6	CNB	7440-47-3	21.3	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.3	107	0	0	0	0	
98441	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cobalt	ICP6	CNB	7440-48-4	21.4	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.4	107	0	0	0	0	
98442	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Copper	ICP6	CNB	7440-50-8	21	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21	105	0	0	0	0	
98443	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Iron	ICP6	CNB	7439-89-6	214	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	200	214	107	0	0	0	0	
98444	LCS for HBN 328504 [DIGM/12 268	392862	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lead	ICP6	CNB	7439-92-1	21.5	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21.5	107	0	0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

99283	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000304	mg/kg	0.00053	0.000304	0.004	0.0023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16)	329517	0	0	0	0	0	0
99284	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endrin	GCS17A	TLS	72-20-8	U	none	0.000195	mg/kg	0.00034	0.000195	0.004	0.0023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99285	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00161	mg/kg	0.00067	0.000385	0.004	0.0023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (72 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99286	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000483	mg/kg	0.00084	0.000483	0.004	0.0023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17)	329517	0	0	0	0	0	0
99287	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000362	mg/kg	0.00063	0.000362	0.002	0.00115	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99288	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000253	mg/kg	0.00044	0.000253	0.002	0.00115	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99289	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000121	mg/kg	0.00021	0.000121	0.002	0.00115	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99290	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000408	mg/kg	0.00071	0.000408	0.002	0.00115	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99291	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000718	mg/kg	0.00125	0.000718	0.02	0.0115	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99292	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00538	mg/kg	0.00937	0.00538	0.2	0.115	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99293	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00308	mg/kg	0.00537	0.00308	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99294	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00527	mg/kg	0.00917	0.00527	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99295	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00577	mg/kg	0.0101	0.00577	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99296	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00674	mg/kg	0.0117	0.00674	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99297	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00449	mg/kg	0.00781	0.00449	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99298	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00373	mg/kg	0.00649	0.00373	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99299	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00311	mg/kg	0.00542	0.00311	0.04	0.023	0.16611296	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99300	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000274	mg/kg	0.00047	0.000274	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99301	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000378	mg/kg	0.00065	0.000378	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99302	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00341	mg/kg	0.00025	0.000146	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
99303	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99304	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99305	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00021	mg/kg	0.00036	0.00021	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99306	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000314	mg/kg	0.00054	0.000314	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99307	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99308	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000429	mg/kg	0.00028	0.000163	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%); result is between SDL and SQL	329517	0	0	0	0	0	0
99309	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000198	mg/kg	0.00034	0.000198	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99310	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000326	mg/kg	0.00056	0.000326	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99311	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000309	mg/kg	0.00053	0.000309	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16)	329517	0	0	0	0	0	0
99312	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endrin	GCS17A	TLS	72-20-8		J	0.00296	mg/kg	0.00034	0.000198	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (1150%); poor MS/MSD precision (46 RPD)	329517	0	0	0	0	0	0
99313	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00039	mg/kg	0.00067	0.00039	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99314	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endrin ketone	GCS17A	TLS	53494-70-5		J	0.00427	mg/kg	0.00084	0.000489	0.004	0.00233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17); high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
99315	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000367	mg/kg	0.00063	0.000367	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99316	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	gamma-Chlordane	GCS17A	TLS	5103-74-2		J	0.0141	mg/kg	0.00044	0.000256	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (466%); poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
99317	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122	mg/kg	0.00021	0.000122	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99318	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000413	mg/kg	0.00071	0.000413	0.002	0.00116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99319	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Methoxychlor	GCS17A	TLS	72-43-5	J	J	0.00294	mg/kg	0.00125	0.000728	0.02	0.0116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (348.5%); result is between SDL and SQL	329517	0	0	0	0	0	0
99320	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00546	mg/kg	0.00937	0.00546	0.2	0.116	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99321	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00313	mg/kg	0.00537	0.00313	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99322	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00534	mg/kg	0.00917	0.00534	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99323	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00585	mg/kg	0.0101	0.00585	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99324	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00683	mg/kg	0.0117	0.00683	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99325	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00455	mg/kg	0.00781	0.00455	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99326	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00378	mg/kg	0.00649	0.00378	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99327	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00316	mg/kg	0.00542	0.00316	0.04	0.0233	0.1650165	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99328	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	4,4'-DDD	GCS17A	TLS	72-54-8	J	J	0.000823	mg/kg	0.00047	0.000283	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329517	0	0	0	0	0	0
99329	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.00103	mg/kg	0.00065	0.000391	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (257.5%); poor MS/MSD precision (161 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99330	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00189	mg/kg	0.00025	0.00015	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (60 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99331	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99332	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99333	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000217	mg/kg	0.00036	0.000217	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99334	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000325	mg/kg	0.00054	0.000325	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99335	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99336	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000282	mg/kg	0.00028	0.000168	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%); result is between SDL and SQL	329517	0	0	0	0	0	0
99337	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000204	mg/kg	0.00034	0.000204	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99338	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000337	mg/kg	0.00056	0.000337	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99339	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000319	mg/kg	0.00053	0.000319	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16)	329517	0	0	0	0	0	0
99340	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endrin	GCS17A	TLS	72-20-8	U	none	0.000204	mg/kg	0.00034	0.000204	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99341	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000403	mg/kg	0.00067	0.000403	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0

99342	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000505	mg/kg	0.00084	0.000505	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17)	329517		0	0	0			0	0	0	
99343	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000379	mg/kg	0.00063	0.000379	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517		0	0	0			0	0	0	
99344	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000265	mg/kg	0.00044	0.000265	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517		0	0	0			0	0	0	
99345	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517		0	0	0			0	0	0	
99346	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000427	mg/kg	0.00071	0.000427	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517		0	0	0			0	0	0	
99347	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000752	mg/kg	0.00125	0.000752	0.02	0.012	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517		0	0	0			0	0	0	
99348	SF5SB47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00564	mg/kg	0.00937	0.00564	0.2	0.12	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517		0	0	0			0	0	0	
99349	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00323	mg/kg	0.00537	0.00323	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99350	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00552	mg/kg	0.00917	0.00552	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99351	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00604	mg/kg	0.0101	0.00604	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99352	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00706	mg/kg	0.0117	0.00706	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99353	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0047	mg/kg	0.00781	0.0047	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99354	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0039	mg/kg	0.00649	0.0039	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99355	SF5SB47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00326	mg/kg	0.00542	0.00326	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518		0	0	0			0	0	0	
99356	LCS for HBN 328531 [DIGM/12 276	393060	LCS	SW7471A			7/21/2006			206072006	7471A_S_EX	total	SB			Mercury	FIMS1	CLB	7439-97-6			0.26	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329132	0	0.25	0.26	104		0	0	0	0	
99357	MB for HBN 328531 [DIGM/12 276]	393059	LB	SW7471A			7/21/2006			206072006	7471A_S_EX	total	SB			Mercury	FIMS1	CLB	7439-97-6	B		0.0033	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329132		0	0	0			0	0	0	
99358	SF3SB45-090-(1-2)MS	20607200603	MS	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6			0.36	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329132	0.026	0.25	0.27	99		0.026	0	0	0	
99359	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6			0.35	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329132	0.026	0.25	0.26	95	20607200603	0.026	0.25	0.27	99	4
99360	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Aluminum	ICP6	AJW	7429-90-5			193	mg/kg	0.72	0.72	8	8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	200	193	97		0	0	0	0	
99361	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Antimony	ICP6	AJW	7440-36-0			20.9	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.9	104		0	0	0	0	
99362	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Arsenic	ICP6	AJW	7440-38-2			22	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	22	110		0	0	0	0	
99363	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Barium	ICP6	AJW	7440-39-3			21.5	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.5	107		0	0	0	0	
99364	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Beryllium	ICP6	AJW	7440-41-7			20.8	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.8	104		0	0	0	0	
99365	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Boron	ICP6	AJW	7440-42-8			99.3	mg/kg	0.94	0.94	40	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	100	99.3	99		0	0	0	0	
99366	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Cadmium	ICP6	AJW	7440-43-9			22.1	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	22.1	111		0	0	0	0	
99367	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Chromium	ICP6	AJW	7440-47-3			21.7	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.7	109		0	0	0	0	
99368	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Cobalt	ICP6	AJW	7440-48-4			21.6	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.6	108		0	0	0	0	
99369	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Copper	ICP6	AJW	7440-50-8			20.5	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.5	102		0	0	0	0	
99370	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Iron	ICP6	AJW	7439-89-6			188	mg/kg	0.92	0.92	4	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	200	188	94		0	0	0	0	
99371	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Lead	ICP6	AJW	7439-92-1			22.1	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	22.1	110		0	0	0	0	
99372	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Lithium	ICP6	AJW	7439-93-2			20.3	mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.3	101		0	0	0	0	
99373	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Manganese	ICP6	AJW	7439-96-5			21.6	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.6	108		0	0	0	0	
99374	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Molybdenum	ICP6	AJW	7439-98-7			21.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.3	106		0	0	0	0	
99375	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Nickel	ICP6	AJW	7440-02-0			21.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.5	108		0	0	0	0	
99376	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Selenium	ICP6	AJW	7782-49-2			21.4	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.4	107		0	0	0	0	
99377	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Silver	ICP6	AJW	7440-22-4			20.9	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.9	105		0	0	0	0	
99378	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Strontium	ICP6	AJW	7440-24-6			20.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.1	100		0	0	0	0	
99379	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Thallium	ICP6	AJW	7440-28-0			21.5	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.5	108		0	0	0	0	
99380	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Tin	ICP6	AJW	7440-31-5			22	mg/kg	0.45	0.45	4	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	22	110		0	0	0	0	
99381	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Titanium	ICP6	AJW	7440-32-6			21.2	mg/kg	0.013	0.013	4	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.2	106		0	0	0	0	
99382	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Vanadium	ICP6	AJW	7440-62-2			21.1	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.1	106		0	0	0	0	
99383	LCS for HBN 328501 [DIGM/12 265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Zinc	ICP6	AJW	7440-66-6			21.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	21.5	108		0	0	0	0	
99384	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Aluminum	ICP6	AJW	7429-90-5	B		1.2	mg/kg	0.72	0.72	8	8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99385	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Antimony	ICP6	AJW	7440-36-0	U		0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99386	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Arsenic	ICP6	AJW	7440-38-2	U		0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99387	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Barium	ICP6	AJW	7440-39-3	B		0.043	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99388	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Beryllium	ICP6	AJW	7440-41-7	U		0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99389	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Boron	ICP6	AJW	7440-42-8	U		0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99390	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Cadmium	ICP6	AJW	7440-43-9	U		0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99391	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Chromium	ICP6	AJW	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99392	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Cobalt	ICP6	AJW	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99393	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Copper	ICP6	AJW	7440-50-8	U		0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99394	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Iron	ICP6	AJW	7439-89-6	B		0.97	mg/kg	0.92	0.92	4	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99395	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Lead	ICP6	AJW	7439-92-1	U		0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99396	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Lithium	ICP6	AJW	7439-93-2	U		0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99397	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Manganese	ICP6	AJW	7439-96-5	B		0.036	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99398	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Molybdenum	ICP6	AJW	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	
99399	MB for HBN 328501 [DIGM/12 265]	392850	LB	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Nickel	ICP6	AJW	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095		0	0	0			0	0	0	

| | | |

| | | |

99527	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	ABD	99-87-6	1.22	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98		0	0	0	0	
99528	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	4-Methyl-2 pentanone	MSV5	ABD	108-10-1	0.994	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	994	80		0	0	0	0	
99529	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Acetone	MSV5	ABD	67-64-1	1.47	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1470	118		0	0	0	0	
99530	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Acrolein	MSV5	ABD	107-02-8	3.64	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	6250	3640	58		0	0	0	0	
99531	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Acrylonitrile	MSV5	ABD	107-13-1	5.06	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	6250	5060	81		0	0	0	0	
99532	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Benzene	MSV5	ABD	71-43-2	1.29	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103		0	0	0	0	
99533	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromobenzene	MSV5	ABD	108-86-1	1.26	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101		0	0	0	0	
99534	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	ABD	75-27-4	1.17	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1170	94		0	0	0	0	
99535	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromoform	MSV5	ABD	75-25-2	1.07	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1070	86		0	0	0	0	
99536	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromomethane	MSV5	ABD	74-83-9	1.29	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103		0	0	0	0	
99537	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Carbon disulfide	MSV5	ABD	75-15-0	1.29	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103		0	0	0	0	
99538	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	ABD	56-23-5	1.34	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1340	107		0	0	0	0	
99539	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chlorobenzene	MSV5	ABD	108-90-7	1.21	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97		0	0	0	0	
99540	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chloroethane	MSV5	ABD	75-00-3	1.82	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1820	146		0	0	0	0	
99541	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chloroform	MSV5	ABD	67-66-3	1.26	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101		0	0	0	0	
99542	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chloromethane	MSV5	ABD	74-87-3	1.2	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96		0	0	0	0	
99543	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Cyclohexane	MSV5	ABD	110-82-7	1.27	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102		0	0	0	0	
99544	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	ABD	124-48-1	1.12	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1120	90		0	0	0	0	
99545	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Dibromomethane	MSV5	ABD	74-95-3	1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1170	94		0	0	0	0	
99546	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	ABD	75-71-8	1.32	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1320	106		0	0	0	0	
99547	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Ethylbenzene	MSV5	ABD	100-41-4	1.2	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96		0	0	0	0	
99548	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	ABD	87-68-3	1.18	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94		0	0	0	0	
99549	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	1.22	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98		0	0	0	0	
99550	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methyl Acetate	MSV5	ABD	79-20-9	1.01	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1010	81		0	0	0	0	
99551	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methyl iodide	MSV5	ABD	74-88-4	1.58	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1580	126		0	0	0	0	
99552	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	ABD	108-87-2	1.28	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102		0	0	0	0	
99553	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methylene chloride	MSV5	ABD	75-09-2	1.24	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99		0	0	0	0	
99554	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Naphthalene	MSV5	ABD	91-20-3	1.26	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101		0	0	0	0	
99555	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Styrene	MSV5	ABD	100-42-5	1.25	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100		0	0	0	0	
99556	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	ABD	127-18-4	1.18	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94		0	0	0	0	
99557	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Toluene	MSV5	ABD	108-88-3	1.16	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93		0	0	0	0	
99558	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Trichloroethene	MSV5	ABD	79-01-6	1.34	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1340	107		0	0	0	0	
99559	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	ABD	75-69-4	1.44	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1440	115		0	0	0	0	
99560	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	1.23	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98		0	0	0	0	
99561	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Vinyl acetate	MSV5	ABD	108-05-4	1.04	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1040	83		0	0	0	0	
99562	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Vinyl chloride	MSV5	ABD	75-01-4	1.33	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1330	106		0	0	0	0	
99563	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Xylene (total)	MSV5	ABD	1330-20-7	3.76	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	3750	3760	100		0	0	0	0	
99564	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	1.32	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1320	106		0	0	0	0	
99565	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	1.25	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100		0	0	0	0	
99566	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	m,p-Xylene	MSV5	ABD	136777-61-2	2.48	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	2500	2480	99		0	0	0	0	
99567	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	ABD	104-51-8	1.22	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98		0	0	0	0	
99568	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	ABD	103-65-1	1.27	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102		0	0	0	0	
99569	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	o-Xylene	MSV5	ABD	95-47-6	1.28	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102		0	0	0	0	
99570	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	ABD	135-98-8	1.18	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94		0	0	0	0	
99571	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	1.02	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1020	82		0	0	0	0	
99572	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	ABD	98-06-6	1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98		0	0	0	0	
99573	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	1.36	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1360	109		0	0	0	0	
99574	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	1.16	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93		0	0	0	0	
99575	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	1.03	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1030	82		0	0	0	0	
99576	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	1.3	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1300	104	395843	0	1250	1240	99	5
99577	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	1.27	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	395843	0	1250	1270	102	0

| | | |

| | | |

| | | |

99736	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000282	mg/kg	0.00053	0.000282	0.004	0.00213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99737	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endrin	GCS17A	TLS	72-20-8	J	J	0.000432	mg/kg	0.00034	0.000181	0.004	0.00213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (1150%); poor MS/MSD precision (46 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99738	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000357	mg/kg	0.00067	0.000357	0.004	0.00213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99739	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.000703	mg/kg	0.00084	0.000447	0.004	0.00213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99740	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000335	mg/kg	0.00063	0.000335	0.002	0.00106	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99741	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	gamma-Chlordane	GCS17A	TLS	5103-74-2		J	0.00378	mg/kg	0.00044	0.000234	0.002	0.00106	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (466%); poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
99742	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00106	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99743	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000378	mg/kg	0.00071	0.000378	0.002	0.00106	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99744	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000666	mg/kg	0.00125	0.000666	0.02	0.0106	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99745	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00499	mg/kg	0.00937	0.00499	0.2	0.106	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99746	SC6SB30-060-(1-2)	20607202111	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1016	GCS17A	TLS	12674-11-2	U	NS	0.00286	mg/kg	0.00537	0.00286	0.04	0.0213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
99747	SC6SB30-060-(1-2)	20607202111	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1221	GCS17A	TLS	11104-28-2	U	NS	0.00488	mg/kg	0.00917	0.00488	0.04	0.0213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
99748	SC6SB30-060-(1-2)	20607202111	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1232	GCS17A	TLS	11141-16-5	U	NS	0.00535	mg/kg	0.0101	0.00535	0.04	0.0213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
99749	SC6SB30-060-(1-2)	20607202111	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1242	GCS17A	TLS	53469-21-9	U	NS	0.00625	mg/kg	0.0117	0.00625	0.04	0.0213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
99750	SC6SB30-060-(1-2)	20607202111	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1248	GCS17A	TLS	12672-29-6	U	NS	0.00416	mg/kg	0.00781	0.00416	0.04	0.0213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
99751	SC6SB30-060-(1-2)	20607202111	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1254	GCS17A	TLS	11097-69-1	U	NS	0.00346	mg/kg	0.00649	0.00346	0.04	0.0213	0.16447368	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
99752	SC6SB30-060-(1-2)	20607202111	SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1260	GCS17A	TLS	11096-82-5	U	NS	0.00289	mg/kg	0.00542	0.00289	0.04	0.0213	0.16447368	1	TRG					GCAL	3	0	329518	0	0	0	0	0	0
99753	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	13.5362	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6		none	5.66	mg/kg	0.000198	0.0861	0.005	2.17	0.7518797	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99754	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	13.5362	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8		none	3.82	mg/kg	0.000163	0.0709	0.005	2.17	0.7518797	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99755	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	13.5362	Naphthalene	MSV5	ABD	91-20-3		none	7.29	mg/kg	0.000376	0.163	0.005	2.17	0.7518797	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99756	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	none	0.0676	mg/kg	0.000176	0.0676	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99757	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	UJ	0.0472	mg/kg	0.000123	0.0472	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329089	0	0	0	0	0	0
99758	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	UJ	0.0691	mg/kg	0.00018	0.0691	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329089	0	0	0	0	0	0
99759	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	none	0.0438	mg/kg	0.000114	0.0438	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99760	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	none	0.0611	mg/kg	0.000159	0.0611	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99761	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	none	0.138	mg/kg	0.000359	0.138	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99762	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	none	0.0499	mg/kg	0.00013	0.0499	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99763	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	none	0.0941	mg/kg	0.000245	0.0941	0.005	0.768	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99764	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	none	0.126	mg/kg	0.000327	0.126	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99765	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6		none	14	mg/kg	0.000198	0.076	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99766	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	UJ	0.333	mg/kg	0.000866	0.333	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	329089	0	0	0	0	0	0
99767	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	none	0.0576	mg/kg	0.00015	0.0576	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99768	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	none	0.0438	mg/kg	0.000114	0.0438	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99769	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	none	0.0438	mg/kg	0.000114	0.0438	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99770	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	none	0.043	mg/kg	0.000112	0.043	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99771	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8		none	4.36	mg/kg	0.000163	0.0626	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99772	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	none	0.0906	mg/kg	0.000236	0.0906	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99773	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	none	0.0522	mg/kg	0.000136	0.0522	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99774	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	none	0.162	mg/kg	0.000421	0.162	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99775	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	none	0.0676	mg/kg	0.000176	0.0676	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99776	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Butanone	MSV5	ABD	78-93-3	U	none	0.12	mg/kg	0.000312	0.12	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99777	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.808	mg/kg	0.0021	0.808	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	329089	0	0	0	0	0	0
99778	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Chlorotoluene	MSV5	ABD	95-49-8	U	none	0.0576	mg/kg	0.00015	0.0576	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99779	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Hexanone	MSV5	ABD	591-78-6	U	none	0.317	mg/kg	0.000826	0.317	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99780	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	4-Chlorotoluene	MSV5	ABD	106-43-4	U	none	0.125	mg/kg	0.000325	0.125	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99781	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	none	0.0618	mg/kg	0.000161	0.0618	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99782	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	none	0.0664	mg/kg	0.000173	0.0664	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99783	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Acetone	MSV5	ABD	67-64-1	U	UJ	0.144	mg/kg	0.000374	0.144	0.025	9.6	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329089	0	0	0	0	0	0
99784	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Acrolein	MSV5	ABD	107-02-8	U	UJ	13.485	mg/kg	0.00234	0.899	0.025	9.6	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB); calibration drift (%D= -33)	329089	0	0	0	0	0	0
99785	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Acrylonitrile	MSV5	ABD	107-13-1	U	none	0.273	mg/kg	0.000712	0.273	0.025	9.6	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99786	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Benzene	MSV5	ABD	71-43-2	U	none	0.0399	mg/kg	0.000104	0.0399	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99787	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromobenzene	MSV5	ABD	108-86-1	U	none	0.0902	mg/kg	0.000235	0.0902	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99788	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromodichloromethane	MSV5	ABD	75-27-4	U	none	0.0518	mg/kg	0.000135	0.0518	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99789	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromoform	MSV5	ABD	75-25-2	U	none	0.0649	mg/kg	0.000169	0.0649	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99790	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromomethane	MSV5	ABD	74-83-9	U	none	0.578	mg/kg	0.00151	0.578	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99791	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Carbon disulfide	MSV5	ABD	75-15-0	U	none	0.0419	mg/kg	0.000109	0.0419	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99792	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Carbon tetrachloride	MSV5	ABD	56-23-5	U	none	0.0461	mg/kg	0.00012	0.0461	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99793	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Chlorobenzene	MSV5	ABD	108-90-7	U	none	0.0634	mg/kg	0.000165	0.0634	0.005	1.92	0.71123755	500	TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

100781	LCS for HBN 328513 [EXTO/14 262	392952 LCS	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0108 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.8	130	0	0	0	0
100782	LCS for HBN 328513 [EXTO/14 262	392952 LCS	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.0098 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	9.8	118	0	0	0	0
100783	LCS for HBN 328513 [EXTO/14 262	392952 LCS	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00998 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	9.98	120	0	0	0	0
100784	LCS for HBN 328513 [EXTO/14 262	392952 LCS	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00996 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	9.96	120	0	0	0	0
100785	LCS for HBN 328513 [EXTO/14 262	392952 LCS	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0108 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.8	130	0	0	0	0
100786	LCS for HBN 328515 [EXTO/14 263	392958 LCS	SW8082	7/21/2006	20607201 2	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0711 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329759 0	66.7	71.1	107	0	0	0	0
100787	LCS for HBN 328515 [EXTO/14 263	392958 LCS	SW8082	7/21/2006	20607201 2	8082_S_E X	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0605 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329759 0	66.7	60.5	91	0	0	0	0
100788	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.011 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11	132 392952	0	8.33	9.65	116 13
100789	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.0111 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11.1	133 392952	0	8.33	10.6	127 5
100790	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.0123 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	12.3	148 392952	0	8.33	11.9	143 3
100791	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.011 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11	132 392952	0	8.33	10.3	124 7
100792	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.0112 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11.2	134 392952	0	8.33	10.7	128 5
100793	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.011 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11	132 392952	0	8.33	10.3	124 7
100794	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.011 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11	132 392952	0	8.33	9.76	117 12
100795	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0108 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.8	130 392952	0	8.33	10.1	121 7
100796	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endrin	GCS18A	TLS	72-20-8		0.0112 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11.2	134 392952	0	8.33	10.7	128 5
100797	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.0107 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.7	128 392952	0	8.33	10	120 7
100798	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.0119 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11.9	143 392952	0	8.33	11.4	137 4
100799	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0103 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.3	124 392952	0	8.33	10.1	121 2
100800	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.011 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11	132 392952	0	8.33	10.3	124 7
100801	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Methoxychlor	GCS18A	TLS	72-43-5		0.0107 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.7	128 392952	0	8.33	11.5	138 7
100802	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.0106 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.6	127 392952	0	8.33	9.88	119 7
100803	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0116 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11.6	139 392952	0	8.33	10.8	130 7
100804	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.0096 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	9.6	115 392952	0	8.33	9.8	118 2
100805	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.0105 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.5	126 392952	0	8.33	9.98	120 5
100806	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0105 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	10.5	126 392952	0	8.33	9.96	120 5
100807	LCSD for HBN 328513 [EXTO/14 26	392953 LCSD	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0115 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758 0	8.33	11.5	138 392952	0	8.33	10.8	130 6
100808	LCSD for HBN 328515 [EXTO/14 26	392959 LCSD	SW8082	7/21/2006	20607201 2	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0806 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329759 0	66.7	80.6	121 392958	0	66.7	71.1	107 13
100809	LCSD for HBN 328515 [EXTO/14 26	392959 LCSD	SW8082	7/21/2006	20607201 2	8082_S_E X	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0615 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329759 0	66.7	61.5	92 392958	0	66.7	60.5	91 2
100810	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100811	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100812	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100813	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100814	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100815	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100816	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100817	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100818	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100819	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100820	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100821	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100822	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100823	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100824	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100825	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100826	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100827	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100828	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100829	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100830	MB for HBN 328513 [EXTO/14 262]	392951 LB	SW8081 A	7/21/2006	20607201 2	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100831	MB for HBN 328515 [EXTO/14 263]	392957 LB	SW8082	7/21/2006	20607201 2	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1 TRG	7/23/2006 1/0/1900 8/5/2006 1/0/1900	GCAL	3	329759	0	0	0		0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

103497	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Zinc	ICP6	CNB	7440-66-6		none	46.1	mg/kg	0.18	0.22	0.8	0.98	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103498	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Zinc	ICP6	CNB	7440-66-6		none	29.5	mg/kg	0.18	0.21	0.8	0.94	39.6825397	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103499	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Zinc	ICP6	CNB	7440-66-6		none	37.7	mg/kg	0.18	0.22	0.8	1.01	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103500	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Zinc	ICP6	CNB	7440-66-6		none	35.4	mg/kg	0.18	0.23	0.8	1.05	39.6825397	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103501	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Zinc	ICP6	CNB	7440-66-6		none	21.1	mg/kg	0.18	0.22	0.8	0.97	39.6825397	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103502	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Zinc	ICP6	CNB	7440-66-6		none	41.4	mg/kg	0.18	0.23	0.8	1.05	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103503	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Zinc	ICP6	CNB	7440-66-6		none	31.4	mg/kg	0.18	0.24	0.8	1.07	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103504	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Zinc	ICP6	CNB	7440-66-6		none	31.9	mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716		0	0	0			0	0	0	
103505	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6			19.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	19.5	98		0	0	0	0	
103506	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6	B		0.52	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0			0	0	0	
103507	SD3SB33-066-(1-2)(392812 MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Zinc	ICP6	CNB	7440-66-6			70	mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	23.7	20	51.9	141		23.7	0	0	0	
103508	SD3SB33-066-(1-2)(392812 MSD)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Zinc	ICP6	CNB	7440-66-6			63.9	mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	23.7	20	47.4	119	393050	23.7	20	51.9	141	9
103509	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6	B		0.0073	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0			0	0	0	
103510	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6			0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	102		0	0	0	0	
103511	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6	U		0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0			0	0	0	
103512	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6	U		0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716		0	0	0			0	0	0	
103513	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6			0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	102		0	0	0	0	
103514	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6	U		0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716		0	0	0			0	0	0	
103515	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6			0.0253	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	25.3	101		0	0	0	0	
103516	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6			0.0241	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	24.1	96	394156	0	25	25.3	101	5
103517	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103518	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6			0.0253	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	25.3	101		0	0	0	0	
103519	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6			0.0241	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	24.1	96	394156	0	25	25.3	101	5
103520	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103521	COC1108-TB	20607210620	TRIPBK	SW8260B			7/21/2006	20607210620-1	HCL	206072106	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103522	COC1122-TB	20607210611	TRIPBK	SW8260B			7/21/2006	20607210611-1	HCL	206072106	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103523	COC1121-TB	20607210721	TRIPBK	SW8260B			7/21/2006	20607210721-1	HCL	206072107	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103524	COC1126-TB	20607210731	TRIPBK	SW8260B			7/21/2006	20607210731-1	HCL	206072107	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103525	COC1128-TB	20607210712	TRIPBK	SW8260B			7/21/2006	20607210712-1	HCL	206072107	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103526	COC1120-TB	20607210918	TRIPBK	SW8260B			7/21/2006	20607210918-1	HCL	206072109	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103527	COC1123-TB	20607210908	TRIPBK	SW8260B			7/21/2006	20607210908-1	HCL	206072109	NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103528	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6			0.0269	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	26.9	108		0	0	0	0	
103529	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6			0.0243	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	24.3	97	394156	0	25	26.9	108	10
103530	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U		0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103531	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6			0.0269	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	26.9	108		0	0	0	0	
103532	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6			0.0243	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	24.3	97	394156	0	25	26.9	108	10
103533	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U		0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103534	COC1108-TB	20607210620	TRIPBK	SW8260B			7/21/2006	20607210620-1	HCL	206072106	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103535	COC1122-TB	20607210611	TRIPBK	SW8260B			7/21/2006	20607210611-1	HCL	206072106	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103536	COC1121-TB	20607210721	TRIPBK	SW8260B			7/21/2006	20607210721-1	HCL	206072107	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103537	COC1126-TB	20607210731	TRIPBK	SW8260B			7/21/2006	20607210731-1	HCL	206072107	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103538	COC1128-TB	20607210712	TRIPBK	SW8260B			7/21/2006	20607210712-1	HCL	206072107	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103539	COC1120-TB	20607210918	TRIPBK	SW8260B			7/21/2006	20607210918-1	HCL	206072109	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103540	COC1123-TB	20607210908	TRIPBK	SW8260B			7/21/2006	20607210908-1	HCL	206072109	NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103541	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5			0.0225	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22.5	90		0	0	0	0	
103542	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5			0.022	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22	88	394156	0	25	22.5	90	2
103543	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103544	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5			0.0225	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22.5	90		0	0	0	0	
103545	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5			0.022	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22	88	394156	0	25	22.5	90	2
103546	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103547	COC1108-TB	20607210620	TRIPBK	SW8260B			7/21/2006	20607210620-1	HCL	206072106	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103548	COC1122-TB	20607210611	TRIPBK	SW8260B			7/21/2006	20607210611-1	HCL	206072106	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103549	COC1121-TB	20607210721	TRIPBK	SW8260B			7/21/2006	20607210721-1	HCL	206072107	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103550	COC1126-TB	20607210731	TRIPBK	SW8260B			7/21/2006	20607210731-1	HCL	206072107	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103551	COC1128-TB	20607210712	TRIPBK	SW8260B			7/21/2006	20607210712-1	HCL	206072107	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103552	COC1120-TB	20607210918	TRIPBK	SW8260B			7/21/2006	20607210918-1	HCL	206072109	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103553	COC1123-TB	20607210908	TRIPBK	SW8260B			7/21/2006	20607210908-1	HCL	206072109	NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103554	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5			0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22.8	91		0	0	0	0	
103555	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5			0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22.8	91	394156	0	25	22.8	91	0
103556	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103557	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5			0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22.8	91		0	0	0	0	
103558	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5			0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761	0	25	22.8	91	394156	0	25	22.8	91	0
103559	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328761		0	0	0			0	0	0	
103560	COC1108-TB	20607210620	TRIPBK	SW8260B			7/21/2006	20607210620-1	HCL	206072106	NONE		W			1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U		0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	
103561	COC1122-TB	20607210611	TRIPBK	SW8260B			7/21/2006	20607210611-1	HCL	206072106	NONE		W			1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U		0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG			7/25/2006	1/0/1900	GCAL	3		328590		0	0	0			0	0	0	

103562	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103563	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103564	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103565	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103566	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103567	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98		0	0	0	0	
103568	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0243	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	24.5	98	0.8
103569	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103570	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98		0	0	0	0	
103571	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0243	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	24.5	98	0.8
103572	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103573	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103574	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103575	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103576	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103577	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103578	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103579	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103580	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0257	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.7	103		0	0	0	0	
103581	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0258	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.8	103	394156	0	25	25.7	103	0.4
103582	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103583	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0257	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.7	103		0	0	0	0	
103584	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0258	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.8	103	394156	0	25	25.7	103	0.4
103585	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103586	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103587	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103588	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103589	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103590	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103591	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103592	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103593	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.026	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104		0	0	0	0	
103594	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.0246	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	26	104	6
103595	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103596	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.026	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104		0	0	0	0	
103597	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.0246	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	26	104	6
103598	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103599	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103600	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103601	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103602	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103603	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103604	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103605	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103606	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0202	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.2	81		0	0	0	0	
103607	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0213	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.3	85	394156	0	25	20.2	81	5
103608	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103609	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0202	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.2	81		0	0	0	0	
103610	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0213	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.3	85	394156	0	25	20.2	81	5
103611	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103612	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103613	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103614	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103615	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103616	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103617	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103618	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103619	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0263	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105		0	0	0	0	
103620	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0243	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	26.3	105	8
103621	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103622	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0263	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105		0	0	0	0	
103623	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0243	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	26.3	105	8
103624	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103625	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103626	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	

| | | |

| | | |

| | | |

103817	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072107	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8		0.0225	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.5	90		0	0	0	0	
103818	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072107	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8		0.0217	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.7	87	394156	0	25	22.5	90	4
103819	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072107	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103820	COC1108-TB	20607210620 TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103821	COC1122-TB	20607210611 TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103822	COC1121-TB	20607210721 TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103823	COC1126-TB	20607210731 TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103824	COC1128-TB	20607210712 TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103825	COC1120-TB	20607210918 TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103826	COC1123-TB	20607210908 TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103827	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072106	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0198	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.8	79		0	0	0	0	
103828	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072106	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0201	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.8	79	2
103829	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072106	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103830	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072107	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0198	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.8	79		0	0	0	0	
103831	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072107	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0201	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.8	79	2
103832	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072107	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103833	COC1108-TB	20607210620 TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103834	COC1122-TB	20607210611 TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103835	COC1121-TB	20607210721 TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103836	COC1126-TB	20607210731 TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103837	COC1128-TB	20607210712 TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103838	COC1120-TB	20607210918 TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103839	COC1123-TB	20607210908 TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103840	COC1108-TB	20607210620 TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	54.6	109			0	0	0	
103841	COC1122-TB	20607210611 TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	52.8	106			0	0	0	
103842	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761		50	55.4	111			0	0	0	
103843	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761		50	54.4	109	394156		50	55.4	111	2
103844	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072106	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761		50	57.6	115			0	0	0	
103845	COC1121-TB	20607210721 TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	51.5	103			0	0	0	
103846	COC1126-TB	20607210731 TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	51.4	103			0	0	0	
103847	COC1128-TB	20607210712 TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	53.3	107			0	0	0	
103848	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072107	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761		50	55.4	111			0	0	0	
103849	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072107	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761		50	54.4	109	394156		50	55.4	111	2
103850	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072107	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761		50	57.6	115			0	0	0	
103851	COC1120-TB	20607210918 TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	51.9	104			0	0	0	
103852	COC1123-TB	20607210908 TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590		50	50.3	101			0	0	0	
103853	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0254	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102		0	0	0	0	
103854	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0246	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	25.4	102	3
103855	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072106	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103856	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072107	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0254	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102		0	0	0	0	
103857	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072107	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0246	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	25.4	102	3
103858	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072107	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103859	COC1108-TB	20607210620 TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103860	COC1122-TB	20607210611 TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103861	COC1121-TB	20607210721 TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103862	COC1126-TB	20607210731 TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103863	COC1128-TB	20607210712 TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103864	COC1120-TB	20607210918 TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103865	COC1123-TB	20607210908 TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103866	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.027	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108		0	0	0	0	
103867	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.0263	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105	394156	0	25	27	108	3
103868	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072106	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103869	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072107	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.027	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108		0	0	0	0	
103870	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072107	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.0263	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105	394156	0	25	27	108	3
103871	MB for HBN 328761 [MSV/8756]	394155 LB	SW8260B	7/25/2006			206072107	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761		0	0	0			0	0	0	
103872	COC1108-TB	20607210620 TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103873	COC1122-TB	20607210611 TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103874	COC1121-TB	20607210721 TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103875	COC1126-TB	20607210731 TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103876	COC1128-TB	20607210712 TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103877	COC1120-TB	20607210918 TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103878	COC1123-TB	20607210908 TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590		0	0	0			0	0	0	
103879	LCS for HBN 328761 [MSV/8756]	394156 LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Methyl-2 pentanone	MSV4	ABD	108-10-1		0.0192	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.2	77		0	0	0	0	
103880	LCSD for HBN 328761 [MSV/8756]	394157 LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Methyl-2 pentanone	MSV4	ABD	108-10-1		0.0201	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.2	77	5

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

NF25B13-106622 026-(1-2)	20607210703 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	20607210 7	NONE	SB	D	21.9793	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000167 mg/kg	0.000176	0.000167	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
NF25B14-106623 028-(1-2)	20607210701 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	20607210 7	NONE	SB	D	24.8092	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000179 mg/kg	0.000176	0.000179	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SA25B16-106624 032-(1-2)	20607210604 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	20607210 6	NONE	SB	D	6.191	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.00016 mg/kg	0.000176	0.00016	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SA35B17-106625 034-(1-2)	20607210606 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			20607210 6	NONE	SB	D	13.1651	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000151 mg/kg	0.000176	0.000151	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SA65B20-106626 040-(1-2)	20607210609 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	20607210 6	NONE	SB	D	15.3868	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000152 mg/kg	0.000176	0.000152	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SB15B21-106627 042-(1-2)	20607210612 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	20607210 6	NONE	SB	D	18.4656	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000157 mg/kg	0.000176	0.000157	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SD15B31-106628 062-(1-2)	20607210713 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000174 mg/kg	0.000176	0.000174	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SD25B32-106629 064-(1-2)	20607210717 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	20607210 7	NONE	SB	D	18.0917	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000157 mg/kg	0.000176	0.000157	0.005	0.00447	0.73206442	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SD35B33-106630 066-(1-2)	20607210720 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	20607210 7	NONE	SB	D	25.7887	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000177 mg/kg	0.000176	0.000177	0.005	0.00502	0.74515648	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
SE15B37-106631 074-(1-2)	20607210715 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	20607210 7	NONE	SB	D	21.738	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000156 mg/kg	0.000176	0.000156	0.005	0.00444	0.69541029	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
ND35B06-106632 012-(1-2)	20607210614 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	20607210 6	NONE	SB	D	14.9156	2-Butanone	MSV4	ABD	78-93-3	U	UJ	0.000275 mg/kg	0.000312	0.000275	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); 3	328761	0	0	0	0	0	0
NE35B10-106633 020-(1-2)	20607210616 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	20607210 6	NONE	SB	D	21.9145	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00263 mg/kg	0.000312	0.000262	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
NE45B11-106634 022-(1-2)	20607210618 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	20607210 6	NONE	SB	D	28.563	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00263 mg/kg	0.000312	0.000341	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
NF25B13-106635 026-(1-2)	20607210703 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	20607210 7	NONE	SB	D	21.9793	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00199 mg/kg	0.000312	0.000296	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
NF25B14-106636 028-(1-2)	20607210701 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	20607210 7	NONE	SB	D	24.8092	2-Butanone	MSV4	ABD	78-93-3	U	UJ	0.000317 mg/kg	0.000312	0.000317	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); 3	328761	0	0	0	0	0	0
SA25B16-106637 032-(1-2)	20607210604 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	20607210 6	NONE	SB	D	6.191	2-Butanone	MSV4	ABD	78-93-3	J	J	0.0032 mg/kg	0.000312	0.000284	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
SA35B17-106638 034-(1-2)	20607210606 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			20607210 6	NONE	SB	D	13.1651	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00402 mg/kg	0.000312	0.00267	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
SA65B20-106639 040-(1-2)	20607210609 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	20607210 6	NONE	SB	D	15.3868	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00337 mg/kg	0.000312	0.00269	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
SB15B21-106640 042-(1-2)	20607210612 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	20607210 6	NONE	SB	D	18.4656	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00164 mg/kg	0.000312	0.00279	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
SD15B31-106641 062-(1-2)	20607210713 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	2-Butanone	MSV4	ABD	78-93-3	U	UJ	0.000308 mg/kg	0.000312	0.000308	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); low ave MS/MSD recovery (48%)	328761	0	0	0	0	0	0
SD25B32-106642 064-(1-2)	20607210717 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	20607210 7	NONE	SB	D	18.0917	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00306 mg/kg	0.000312	0.00279	0.005	0.00447	0.73206442	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); low ave MS/MSD recovery (48%), poor MS/MSD precision (47 RPD); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
SD35B33-106643 066-(1-2)	20607210720 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	20607210 7	NONE	SB	D	25.7887	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00132 mg/kg	0.000312	0.000313	0.005	0.00502	0.74515648	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); low ave MS/MSD recovery (48%), poor MS/MSD precision (47 RPD); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
SE15B37-106644 074-(1-2)	20607210715 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	20607210 7	NONE	SB	D	21.738	2-Butanone	MSV4	ABD	78-93-3	J	J	0.0036 mg/kg	0.000312	0.000277	0.005	0.00444	0.69541029	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= - 36); low ave MS/MSD recovery (48%), poor MS/MSD precision (47 RPD); result is between SDL and 3 SQL.	328761	0	0	0	0	0	0
ND35B06-106645 012-(1-2)	20607210614 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	20607210 6	NONE	SB	D	14.9156	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	UJ	0.00185 mg/kg	0.0021	0.00185	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/0/1900	GCAL	calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0
NE35B10-106646 020-(1-2)	20607210616 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	20607210 6	NONE	SB	D	21.9145	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	UJ	0.00176 mg/kg	0.0021	0.00176	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/0/1900	GCAL	calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0
NE45B11-106647 022-(1-2)	20607210618 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	20607210 6	NONE	SB	D	28.563	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	UJ	0.0023 mg/kg	0.0021	0.0023	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/0/1900	GCAL	calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0
NF25B13-106648 026-(1-2)	20607210703 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	20607210 7	NONE	SB	D	21.9793	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	UJ	0.00199 mg/kg	0.0021	0.00199	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/0/1900	GCAL	calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0
NF25B14-106649 028-(1-2)	20607210701 SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	20607210 7	NONE	SB	D	24.8092	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	UJ	0.00214 mg/kg	0.0021	0.00214	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/0/1900	GCAL	calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0
SA25B16-106650 032-(1-2)	20607210604 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	20607210 6	NONE	SB	D	6.191	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	R	0.00192 mg/kg	0.0021	0.00192	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0
SA35B17-106651 034-(1-2)	20607210606 SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			20607210 6	NONE	SB	D	13.1651	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	R	0.0018 mg/kg	0.0021	0.0018	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= - 34); 3	328761	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

107833	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00616	mg/kg	0.00528	0.00616	0.33	0.385	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
107834	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0064	mg/kg	0.00528	0.0064	0.33	0.4	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
107835	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00704	mg/kg	0.00528	0.00704	0.33	0.44	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
107836	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00668	mg/kg	0.00528	0.00668	0.33	0.417	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
107837	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			1.89	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1890	57		0	0	0	0	
107838	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.12	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2120	64		0	0	0	0	
107839	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.38	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2380	71	392973	0	3330	1890	57	23
107840	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.24	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2240	67	392992	0	3330	2120	64	6
107841	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
107842	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
107843	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chlorophenol	MSSV3	JAR3	95-57-8			2.49	mg/kg	0.00528	0.00651	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2020	61		0	0	0	0	
107844	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chlorophenol	MSSV3	JAR3	95-57-8			2.87	mg/kg	0.00528	0.0064	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2330	71	20607210602	0	3330	2020	61	14
107845	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.12	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2120	64		0	0	0	0	
107846	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.23	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2230	67		0	0	0	0	
107847	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.24	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2240	67	392992	0	3330	2120	64	6
107848	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.1	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2100	63	393435	0	3330	2230	67	6
107849	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
107850	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
107851	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			2.24	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2240	67		0	0	0	0	
107852	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			2.13	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2130	64	394182	0	3330	2240	67	5
107853	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0	
107854	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1200	72			0	0	0	
107855	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		1670	1190	71			0	0	0	
107856	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1480	89	392973		1670	1200	72	21
107857	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		1670	1280	77	392992		1670	1190	71	7
107858	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1150	69			0	0	0	
107859	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		1670	1110	67			0	0	0	
107860	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1320	79			0	0	0	
107861	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1640	1200	73	20607210602		1670	1320	79	
107862	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		1670	1190	71			0	0	0	
107863	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1310	79			0	0	0	
107864	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		1670	1280	77	392992		1670	1190	71	7
107865	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1420	85	393435		1670	1310	79	8
107866	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		1670	1110	67			0	0	0	
107867	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		1670	1180	71			0	0	0	
107868	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		1670	1270	76			0	0	0	
107869	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		1670	1210	73	394182		1670	1270	76	5
107870	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		1670	1170	70			0	0	0	
107871	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	2660	80			0	0	0	
107872	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		3330	2450	74			0	0	0	
107873	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	3320	100	392973		3330	2660	80	22
107874	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		3330	2630	79	392992		3330	2450	74	7
107875	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	2780	83			0	0	0	
107876	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		3330	2410	72			0	0	0	
107877	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	3010	90			0	0	0	
107878	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3280	3320	101	20607210602		3330	3010	90	
107879	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		3330	2450	74			0	0	0	
107880	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	3090	93			0	0	0	
107881	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		3330	2630	79	392992		3330	2450	74	7
107882	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	3020	91	393435		3330	3090	93	2
107883	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		3330	2410	72			0	0	0	
107884	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		3330	2990	90			0	0	0	
107885	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV5	JAR3	367-12-4									0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		3330	2540	76			0	0	0	
107886	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV5	JAR3	367-12-4									0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		3330	2460	74	394182		3330	2540	76	3
107887	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV5	JAR3	367-12-4									0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		3330	2440	73			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

109085	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.0155	mg/kg	0.0135	0.0155	0.33	0.377	0.03289474	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884		0	0	0			0	0	0	
109086	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0164	mg/kg	0.0135	0.0164	0.33	0.4	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109087	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0158	mg/kg	0.0135	0.0158	0.33	0.385	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109088	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	1.65	mg/kg	0.0135	0.0792	0.33	1.93	0.03322259	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD); result is between SDL and SQL	328696		0	0	0			0	0	0	
109089	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0169	mg/kg	0.0135	0.0169	0.33	0.413	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696		0	0	0			0	0	0	
109090	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0191	mg/kg	0.0135	0.0191	0.33	0.465	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696		0	0	0			0	0	0	
109091	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.255	mg/kg	0.0135	0.017	0.33	0.415	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883		0	0	0			0	0	0	
109092	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0158	mg/kg	0.0135	0.0158	0.33	0.385	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109093	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0164	mg/kg	0.0135	0.0164	0.33	0.4	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109094	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.247	mg/kg	0.0135	0.018	0.33	0.44	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883		0	0	0			0	0	0	
109095	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0171	mg/kg	0.0135	0.0171	0.33	0.417	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109096	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.2	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2200	66		0	0	0	0	
109097	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3000	90		0	0	0	0	
109098	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.71	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2710	81	392973	0	3330	2200	66	21
109099	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3.21	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3210	96	392992	0	3330	3000	90	7
109100	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
109101	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
109102	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			7.23	mg/kg	0.0135	0.0167	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	1020	3330	5860	145		1020	0	0	0	
109103	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.87	mg/kg	0.0135	0.0164	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	1020	3280	2330	40	20607210602	1020	3330	5860	145	86
109104	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3000	90		0	0	0	0	
109105	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.58	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2580	77		0	0	0	0	
109106	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3.21	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3210	96	392992	0	3330	3000	90	7
109107	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.55	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2550	77	393435	0	3330	2580	77	1
109108	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
109109	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
109110	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.65	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2650	80		0	0	0	0	
109111	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.28	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2280	68	394182	0	3330	2650	80	15
109112	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0	
109113	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.197	mg/kg	0.154	0.197	1.67	2.13	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109114	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.186	mg/kg	0.154	0.186	1.67	2.02	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109115	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.182	mg/kg	0.154	0.182	1.67	1.97	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109116	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.204	mg/kg	0.154	0.204	1.67	2.21	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109117	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.186	mg/kg	0.154	0.186	1.67	2.01	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109118	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzoic acid	MSSV4	RRR	65-85-0	U	none	0.193	mg/kg	0.154	0.193	1.67	2.09	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696		0	0	0			0	0	0	
109119	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.179	mg/kg	0.154	0.179	1.67	1.94	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696		0	0	0			0	0	0	
109120	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.201	mg/kg	0.154	0.201	1.67	2.18	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109121	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.207	mg/kg	0.154	0.207	1.67	2.24	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109122	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.04	mg/kg	0.154	1.04	1.67	11.3	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696		0	0	0			0	0	0	
109123	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.19	mg/kg	0.154	0.19	1.67	2.06	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
109124	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.1	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696		0	0	0			0	0	0	
109125	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.203	mg/kg	0.154	0.203	1.67	2.2	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
109126	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.197	mg/kg	0.154	0.197	1.67	2.13	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696		0	0	0			0	0	0	
109127	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.206	mg/kg	0.154	0.206	1.67	2.24	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696		0	0	0			0	0	0	
109128	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.158	mg/kg	0.154	0.158	1.67	1.71	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

109479	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0126	mg/kg	0.0108	0.0126	0.33	0.385	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109480	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0633	mg/kg	0.0108	0.0633	0.33	1.93	0.03322259	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696		0	0	0			0	0	0	
109481	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0135	mg/kg	0.0108	0.0135	0.33	0.413	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696		0	0	0			0	0	0	
109482	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	J	0.0162	mg/kg	0.0108	0.0152	0.33	0.465	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%); result is between SDL and SQL	328696		0	0	0			0	0	0	
109483	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0136	mg/kg	0.0108	0.0136	0.33	0.415	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109484	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0126	mg/kg	0.0108	0.0126	0.33	0.385	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109485	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0131	mg/kg	0.0108	0.0131	0.33	0.4	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109486	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0144	mg/kg	0.0108	0.0144	0.33	0.44	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109487	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0137	mg/kg	0.0108	0.0137	0.33	0.417	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109488	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.82	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2820	85		0	0	0	0	
109489	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99		0	0	0	0	
109490	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			3.22	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3220	97	392973	0	3330	2820	85	13
109491	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99	392992	0	3330	3290	99	0
109492	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
109493	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
109494	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.63	mg/kg	0.0108	0.0133	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2130	64		0	0	0	0	
109495	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			3.66	mg/kg	0.0108	0.0131	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2970	91	20607210602	0	3330	2130	64	33
109496	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99		0	0	0	0	
109497	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.61	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2610	78		0	0	0	0	
109498	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99	392992	0	3330	3290	99	0
109499	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.38	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2380	71	393435	0	3330	2610	78	9
109500	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
109501	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
109502	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			3.33	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	3330	100		0	0	0	0	
109503	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			3.07	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	3070	92	394182	0	3330	3330	100	8
109504	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0	
109505	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0874	mg/kg	0.0684	0.0874	0.33	0.422	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109506	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0827	mg/kg	0.0684	0.0827	0.33	0.399	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109507	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0806	mg/kg	0.0684	0.0806	0.33	0.389	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109508	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0904	mg/kg	0.0684	0.0904	0.33	0.436	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109509	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0824	mg/kg	0.0684	0.0824	0.33	0.398	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109510	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0856	mg/kg	0.0684	0.0856	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696		0	0	0			0	0	0	
109511	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0793	mg/kg	0.0684	0.0793	0.33	0.383	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696		0	0	0			0	0	0	
109512	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0893	mg/kg	0.0684	0.0893	0.33	0.431	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109513	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0918	mg/kg	0.0684	0.0918	0.33	0.443	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109514	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.463	mg/kg	0.0684	0.463	0.33	2.24	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696		0	0	0			0	0	0	
109515	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0844	mg/kg	0.0684	0.0844	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
109516	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0858	mg/kg	0.0684	0.0858	0.33	0.414	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696		0	0	0			0	0	0	
109517	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0902	mg/kg	0.0684	0.0902	0.33	0.436	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
109518	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0873	mg/kg	0.0684	0.0873	0.33	0.422	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696		0	0	0			0	0	0	
109519	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0915	mg/kg	0.0684	0.0915	0.33	0.442	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696		0	0	0			0	0	0	
109520	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0701	mg/kg	0.0684	0.0701	0.33	0.338	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109521	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0829	mg/kg	0.0684	0.0829	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109522	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.071	mg/kg	0.0684	0.071	0.33	0.343	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109523	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0724	mg/kg	0.0684	0.0724	0.33	0.349	0.03311258	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109524	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0698	mg/kg	0.0684	0.0698	0.33	0.337	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109525	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0785	mg/kg	0.0684	0.0785	0.33	0.379	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109526	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0782	mg/kg	0.0684	0.0782	0.33	0.377	0.03289474	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884		0	0	0			0	0	0	
109527	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0829	mg/kg	0.0684	0.0829	0.33	0.4	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109528	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0797	mg/kg	0.0684	0.0797	0.33	0.385	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	

| | | |

109575	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00975	mg/kg	0.00853	0.00975	0.33	0.377	0.03289474	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884		0	0	0			0	0	0	
109576	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.4	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109577	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00995	mg/kg	0.00853	0.00995	0.33	0.385	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109578	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Carbazole	MSSV4	RRR	86-74-8	J	J	0.784	mg/kg	0.00853	0.05	0.33	1.93	0.03322259	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328696		0	0	0			0	0	0	
109579	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.413	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696		0	0	0			0	0	0	
109580	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.012	mg/kg	0.00853	0.012	0.33	0.465	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696		0	0	0			0	0	0	
109581	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.176	mg/kg	0.00853	0.0107	0.33	0.415	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883		0	0	0			0	0	0	
109582	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00996	mg/kg	0.00853	0.00996	0.33	0.385	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109583	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.4	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109584	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0267	mg/kg	0.00853	0.0114	0.33	0.44	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883		0	0	0			0	0	0	
109585	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0108	mg/kg	0.00853	0.0108	0.33	0.417	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109586	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.26	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2260	68		0	0	0	0	
109587	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.44	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2440	73		0	0	0	0	
109588	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.58	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2580	77	392973	0	3330	2260	68	13
109589	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.6	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2600	78	392992	0	3330	2440	73	6
109590	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
109591	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
109592	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8			3.84	mg/kg	0.00853	0.0105	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	494	3330	3110	78		494	0	0	0	
109593	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8			3.22	mg/kg	0.00853	0.0103	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	494	3280	2610	65	20607210602	494	3330	3110	78	17
109594	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.44	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2440	73		0	0	0	0	
109595	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.89	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2890	87		0	0	0	0	
109596	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.6	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2600	78	392992	0	3330	2440	73	6
109597	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.87	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2870	86	393435	0	3330	2890	87	0.7
109598	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
109599	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
109600	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.57	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2570	77		0	0	0	0	
109601	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.42	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2420	73	394182	0	3330	2570	77	6
109602	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0	
109603	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00987	mg/kg	0.00772	0.00987	0.33	0.422	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109604	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00934	mg/kg	0.00772	0.00934	0.33	0.399	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109605	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00911	mg/kg	0.00772	0.00911	0.33	0.389	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109606	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0102	mg/kg	0.00772	0.0102	0.33	0.436	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109607	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00931	mg/kg	0.00772	0.00931	0.33	0.398	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109608	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00967	mg/kg	0.00772	0.00967	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696		0	0	0			0	0	0	
109609	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0763	mg/kg	0.00772	0.00896	0.33	0.383	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696		0	0	0			0	0	0	
109610	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0101	mg/kg	0.00772	0.0101	0.33	0.431	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109611	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0104	mg/kg	0.00772	0.0104	0.33	0.443	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
109612	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0523	mg/kg	0.00772	0.0523	0.33	2.24	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696		0	0	0			0	0	0	
109613	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Chrysene	MSSV4	RRR	218-01-9		J-	1.3	mg/kg	0.00772	0.00954	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
109614	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0203	mg/kg	0.00772	0.0097	0.33	0.414	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696		0	0	0			0	0	0	
109615	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0102	mg/kg	0.00772	0.0102	0.33	0.436	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
109616	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00987	mg/kg	0.00772	0.00987	0.33	0.422	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696		0	0	0			0	0	0	
109617	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0103	mg/kg	0.00772	0.0103	0.33	0.442	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696		0	0	0			0	0	0	
109618	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Chrysene	MSSV3	JAR3	218-01-9		J	2.84	mg/kg	0.00772	0.00792	0.33	0.338	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883		0	0	0			0	0	0	
109619	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Chrysene	MSSV3	JAR3	218-01-9		J	4.06	mg/kg	0.00772	0.00937	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

110623	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.1	mg/kg	0.0859	0.1	1.67	1.95	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51%)	328883		0	0	0			0	0	0	
110624	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.503	mg/kg	0.0859	0.503	1.67	9.78	0.03322259	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51%)	328696		0	0	0			0	0	0	
110625	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.108	mg/kg	0.0859	0.108	1.67	2.09	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696		0	0	0			0	0	0	
110626	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.121	mg/kg	0.0859	0.121	1.67	2.36	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%)	328696		0	0	0			0	0	0	
110627	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.108	mg/kg	0.0859	0.108	1.67	2.1	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110628	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.1	mg/kg	0.0859	0.1	1.67	1.95	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110629	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.104	mg/kg	0.0859	0.104	1.67	2.03	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110630	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.115	mg/kg	0.0859	0.115	1.67	2.23	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110631	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.109	mg/kg	0.0859	0.109	1.67	2.11	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110632	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5			2.18	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2180	65		0	0	0	0	
110633	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5			2.09	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2090	63		0	0	0	0	
110634	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5			2.57	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2570	77	392973	0	3330	2180	65	16
110635	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5			2.26	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2260	68	392992	0	3330	2090	63	8
110636	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
110637	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
110638	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Pentachlorophenol	MSSV3	JAR3	87-86-5	J		1.17	mg/kg	0.0859	0.106	1.67	2.06	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	948	28		0	0	0	0	
110639	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Pentachlorophenol	MSSV3	JAR3	87-86-5			3	mg/kg	0.0859	0.104	1.67	2.03	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2430	74	20607210602	0	3330	948	28	88
110640	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5			2.09	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2090	63		0	0	0	0	
110641	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5			3.03	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3030	91		0	0	0	0	
110642	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5			2.26	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2260	68	392992	0	3330	2090	63	8
110643	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5			2.86	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2860	86	393435	0	3330	3030	91	6
110644	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0	
110645	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0	
110646	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			2.19	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2190	66		0	0	0	0	
110647	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			2.05	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2050	62	394182	0	3330	2190	66	7
110648	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0	
110649	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0137	mg/kg	0.0107	0.0137	0.33	0.0843	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110650	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.0798	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110651	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0127	mg/kg	0.0107	0.0127	0.33	0.0778	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110652	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0142	mg/kg	0.0107	0.0142	0.33	0.0873	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110653	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0129	mg/kg	0.0107	0.0129	0.33	0.0795	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110654	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.0134	mg/kg	0.0107	0.0134	0.33	0.0826	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696		0	0	0			0	0	0	
110655	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0498	mg/kg	0.0107	0.0124	0.33	0.0765	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696		0	0	0			0	0	0	
110656	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.0863	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110657	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0144	mg/kg	0.0107	0.0144	0.33	0.0886	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883		0	0	0			0	0	0	
110658	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0727	mg/kg	0.0107	0.0727	0.33	0.447	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696		0	0	0			0	0	0	
110659	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Phenanthrene	MSSV4	RRR	85-01-8		J-	1.34	mg/kg	0.0107	0.0132	0.33	0.0815	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
110660	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0343	mg/kg	0.0107	0.0135	0.33	0.0829	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696		0	0	0			0	0	0	
110661	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0142	mg/kg	0.0107	0.0142	0.33	0.0871	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696		0	0	0			0	0	0	
110662	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0137	mg/kg	0.0107	0.0137	0.33	0.0843	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696		0	0	0			0	0	0	
110663	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0263	mg/kg	0.0107	0.0144	0.33	0.0884	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is between SDL and SQL	328696		0	0	0			0	0	0	
110664	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Phenanthrene	MSSV3	JAR3	85-01-8		J	2.33	mg/kg	0.0107	0.011	0.33	0.0677	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883		0	0	0			0	0	0	
110665	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenanthrene	MSSV3	JAR3	85-01-8		J	5.17	mg/kg	0.0107	0.013	0.33	0.0801	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883		0	0	0			0	0	0	
110666	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Phenanthrene	MSSV3	JAR3	85-01-8		J	1.06	mg/kg	0.0107	0.0111	0.33	0.0686	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

113243	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Naphthalene	MSV4	KCB	91-20-3	JB	U	0.00429	mg/kg	0.000376	0.000374	0.005	0.00498	0.73964497	1	TRG	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.42 J ug/Kg); low ave MS/MSD recovery (49%); result is between SDL and SQL	328956		0	0	0			0	0	0	
113244	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Naphthalene	MSV4	KCB	91-20-3	JB	U	0.00399	mg/kg	0.000376	0.000343	0.005	0.00456	0.72150072	1	TRG	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.42 J ug/Kg); low ave MS/MSD recovery (49%); result is between SDL and SQL	328956		0	0	0			0	0	0	
113245	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Naphthalene	MSV4	KCB	91-20-3	B	U	0.00593	mg/kg	0.000376	0.00041	0.005	0.00546	0.99206349	1	TRG	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.42 J ug/Kg); low ave MS/MSD recovery (49%)	328956		0	0	0			0	0	0	
113246	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Naphthalene	MSV4	KCB	91-20-3	JB	U	0.00203	mg/kg	0.000376	0.000172	0.005	0.00229	0.39339103	1	TRG	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.42 J ug/Kg); low ave MS/MSD recovery (49%); result is between SDL and SQL	328956		0	0	0			0	0	0	
113247	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			Naphthalene	MSV4	KCB	91-20-3	J		0.00442	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113248	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			Naphthalene	MSV4	KCB	91-20-3	J		0.00442	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113249	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Naphthalene	MSV4	KCB	91-20-3			0.0158	mg/kg	0.000376	0.000303	0.005	0.00403	0.6385696	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	3.16	16	12.5	59		3.16	0	0	0	
113250	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Naphthalene	MSV4	KCB	91-20-3			0.0125	mg/kg	0.000376	0.000326	0.005	0.00433	0.68587106	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	3.16	17.1	9.88	39	20607210912	3.16	16	12.5	59	23
113251	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Naphthalene	MSV3	AJV	91-20-3	J		0.000438	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982		0	0	0			0	0	0	
113252	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			Naphthalene	MSV3	AJV	91-20-3			0.0303	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	30.3	121		0	0	0	0	
113253	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			Naphthalene	MSV3	AJV	91-20-3			0.0294	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	29.4	118	395201	0	25	30.3	121	3
113254	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			Naphthalene	MSV3	AJV	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982		0	0	0			0	0	0	
113255	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00095	mg/kg	0.001	0.00095	0.025	0.0237	0.7518797	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113256	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	2.04	mg/kg	0.001	0.0408	0.025	1.02	0.6684492	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	328954		0	0	0			0	0	0	
113257	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000869	mg/kg	0.001	0.000869	0.025	0.0217	0.64766839	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113258	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000808	mg/kg	0.001	0.000808	0.025	0.0202	0.66050198	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113259	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000914	mg/kg	0.001	0.000914	0.025	0.0228	0.78864353	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113260	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000882	mg/kg	0.001	0.000882	0.025	0.0221	0.71022727	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113261	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00102	mg/kg	0.001	0.00102	0.025	0.0255	0.86655113	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113262	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000995	mg/kg	0.001	0.000995	0.025	0.0249	0.73964497	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113263	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000912	mg/kg	0.001	0.000912	0.025	0.0228	0.72150072	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113264	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00109	mg/kg	0.001	0.00109	0.025	0.0273	0.99206349	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113265	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000457	mg/kg	0.001	0.000457	0.025	0.0114	0.39339103	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113266	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			n-Butyl alcohol	MSV4	KCB	71-36-3	U		0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113267	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			n-Butyl alcohol	MSV4	KCB	71-36-3	U		0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113268	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			n-Butyl alcohol	MSV3	AJV	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982		0	0	0			0	0	0	
113269	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			n-Butyl alcohol	MSV3	AJV	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982		0	0	0			0	0	0	
113270	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000169	mg/kg	0.000178	0.000169	0.005	0.00475	0.7518797	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113271	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.00726	mg/kg	0.000178	0.00726	0.005	0.204	0.6684492	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954		0	0	0			0	0	0	
113272	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000155	mg/kg	0.000178	0.000155	0.005	0.00435	0.64766839	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113273	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000144	mg/kg	0.000178	0.000144	0.005	0.00404	0.66050198	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113274	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000163	mg/kg	0.000178	0.000163	0.005	0.00457	0.78864353	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113275	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000157	mg/kg	0.000178	0.000157	0.005	0.00441	0.71022727	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113276	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000182	mg/kg	0.000178	0.000182	0.005	0.0051	0.86655113	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113277	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000177	mg/kg	0.000178	0.000177	0.005	0.00498	0.73964497	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113278	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000162	mg/kg	0.000178	0.000162	0.005	0.00456	0.72150072	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113279	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000194	mg/kg	0.000178	0.000194	0.005	0.00546	0.99206349	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113280	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000081	mg/kg	0.000178	0.000081	0.005	0.00229	0.39339103	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113281	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113282	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113283	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	n-Butylbenzene	MSV4	KCB	104-51-8			0.0177	mg/kg	0.000178	0.000144	0.005	0.00403	0.6385696	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	14	88		0	0	0	0	
113284	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	n-Butylbenzene	MSV4	KCB	104-51-8			0.0154	mg/kg	0.000178	0.000154	0.005	0.00433	0.68587106	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	12.2	71	20607210912	0	16	14	88	14
113285	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			n-Butylbenzene	MSV3	AJV	104-51-8	U		0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982		0	0	0			0	0	0	
113286	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			n-Butylbenzene	MSV3	AJV	104-51-8			0.0315	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	31.5	126		0	0	0	0	
113287	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			n-Butylbenzene	MSV3	AJV	104-51-8			0.0301	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	30.1	120	395201	0	25	31.5	126	5
113288	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			n-Butylbenzene	MSV3	AJV	104-51-8	U		0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982		0	0	0			0	0	0	
113289	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000133	mg/kg	0.00014	0.000133	0.005	0.00475	0.7518797	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113290	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00571	mg/kg	0.00014	0.00571	0.005	0.204	0.6684492	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954		0	0	0			0	0	0	
113291	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000122	mg/kg	0.00014	0.000122	0.005	0.00435	0.64766839	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113292	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000113	mg/kg	0.00014	0.000113	0.005	0.00404	0.66050198	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113293	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000128	mg/kg	0.00014	0.000128	0.005	0.00457	0.78864353	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113294	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000124	mg/kg	0.00014	0.000124	0.005	0.00441	0.71022727	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113295	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000143	mg/kg	0.00014	0.000143	0.005	0.0051	0.86655113	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113296	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000139	mg/kg	0.00014	0.000139	0.005	0.00498	0.73964497	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113297	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000128	mg/kg	0.00014	0.000128	0.005	0.00456	0.72150072	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113298	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000153	mg/kg	0.00014	0.000153	0.005	0.00546	0.99206349	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113299	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000064	mg/kg	0.00014	0.000064	0.005	0.00229	0.39339103	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956		0	0	0			0	0	0	
113300	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113301	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956		0	0	0			0	0	0	
113302	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	n-Propylbenzene	MSV4	KCB	103-65-1			0.0192	mg/kg	0.00014	0.000113	0.005	0.00403	0.6385696	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	15.2	95		0	0	0	0	
113303	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	n-Propylbenzene	MSV4	KCB	103-65-1			0.0183	mg/kg	0.00014	0.000121	0.005	0.00433	0.68587106	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	14.5	85	20607210912	0	16	15.2	95	5
113304	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			n-Propylbenzene	MSV3	AJV	103-65-1	U		0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

115767	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.54	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.54	46		0	0	0	0	
115768	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.56	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.56	47	396290	0	3.33	1.54	46	1
115769	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
115770	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.54	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.54	46		0	0	0	0	
115771	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.56	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.56	47	396290	0	3.33	1.54	46	1
115772	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
115773	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.022	mg/kg	0.0173	0.022	1.67	2.11	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152		0	0	0			0	0	0	
115774	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.021	mg/kg	0.0173	0.021	1.67	2.03	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152		0	0	0			0	0	0	
115775	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.021	mg/kg	0.0173	0.021	1.67	2.04	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152		0	0	0			0	0	0	
115776	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.022	mg/kg	0.0173	0.022	1.67	2.14	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329151		0	0	0			0	0	0	
115777	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J	J	0.028	mg/kg	0.0173	0.021	1.67	1.98	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%); result is between SDL and SQL	329151		0	0	0			0	0	0	
115778	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.024	mg/kg	0.0173	0.024	1.67	2.31	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329151		0	0	0			0	0	0	
115779	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.023	mg/kg	0.0173	0.023	1.67	2.21	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152		0	0	0			0	0	0	
115780	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.021	mg/kg	0.0173	0.021	1.67	2.01	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (50%)	329151		0	0	0			0	0	0	
115781	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.024	mg/kg	0.0173	0.024	1.67	2.31	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152		0	0	0			0	0	0	
115782	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.51	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.51	45		0	0	0	0	
115783	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.41	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.41	42	396290	0	3.33	1.51	45	7
115784	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U		0.017	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
115785	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.51	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.51	45		0	0	0	0	
115786	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.41	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.41	42	396290	0	3.33	1.51	45	7
115787	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U		0.017	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
115788	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	UJ	0.01	mg/kg	0.00806	0.01	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
115789	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00979	mg/kg	0.00806	0.00979	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
115790	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	UJ	0.00985	mg/kg	0.00806	0.00985	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152		0	0	0			0	0	0	
115791	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.01	mg/kg	0.00806	0.01	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
115792	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00957	mg/kg	0.00806	0.00957	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151		0	0	0			0	0	0	
115793	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.011	mg/kg	0.00806	0.011	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151		0	0	0			0	0	0	
115794	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
115795	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.00972	mg/kg	0.00806	0.00972	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
115796	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
115797	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.8	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.8	84		0	0	0	0	
115798	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.92	88	396290	0	3.33	2.8	84	4
115799	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
115800	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.8	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.8	84		0	0	0	0	
115801	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.92	88	396290	0	3.33	2.8	84	4
115802	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
115803	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.017	mg/kg	0.0132	0.017	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329152		0	0	0			0	0	0	
115804	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329152		0	0	0			0	0	0	
115805	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329152		0	0	0			0	0	0	
115806	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.017	mg/kg	0.0132	0.017	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329151		0	0	0			0	0	0	
115807	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329151		0	0	0			0	0	0	
115808	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.018	mg/kg	0.0132	0.018	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329151		0	0	0			0	0	0	
115809	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.018	mg/kg	0.0132	0.018	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329152		0	0	0			0	0	0	
115810	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329151		0	0	0			0	0	0	
115811	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.018	mg/kg	0.0132	0.018	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	329152		0	0	0			0	0	0	
115812	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chloro-3 methylphenol	MSSV5	JAR3	59-50-7			1.97	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59		0	0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

116199	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.091	mg/kg	0.0684	0.091	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	329152		0	0	0			0	0	0	
116200	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.082	mg/kg	0.0684	0.082	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
116201	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.094	mg/kg	0.0684	0.094	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	329152		0	0	0			0	0	0	
116202	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.81	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.81	54		0	0	0	0	
116203	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.85	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.85	56	396290	0	3.33	1.81	54	2
116204	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2	U		0.068	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116205	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.81	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.81	54		0	0	0	0	
116206	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.85	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.85	56	396290	0	3.33	1.81	54	2
116207	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2	U		0.068	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116208	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Carbazole	MSSV3	JAR3	86-74-8	U	UJ	0.011	mg/kg	0.00853	0.011	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
116209	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.01	mg/kg	0.00853	0.01	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116210	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.027	mg/kg	0.00853	0.01	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152		0	0	0			0	0	0	
116211	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.011	mg/kg	0.00853	0.011	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
116212	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Carbazole	MSSV5	JAR3	86-74-8	J	J	0.019	mg/kg	0.00853	0.01	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151		0	0	0			0	0	0	
116213	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.012	mg/kg	0.00853	0.012	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151		0	0	0			0	0	0	
116214	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.011	mg/kg	0.00853	0.011	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116215	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.01	mg/kg	0.00853	0.01	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
116216	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.012	mg/kg	0.00853	0.012	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116217	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.29	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.29	69		0	0	0	0	
116218	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.23	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.23	67	396290	0	3.33	2.29	69	3
116219	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116220	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.29	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.29	69		0	0	0	0	
116221	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.23	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.23	67	396290	0	3.33	2.29	69	3
116222	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116223	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.00977	mg/kg	0.00772	0.00977	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
116224	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00939	mg/kg	0.00772	0.00939	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116225	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.21	mg/kg	0.00772	0.00945	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152		0	0	0			0	0	0	
116226	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.00989	mg/kg	0.00772	0.00989	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
116227	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.135	mg/kg	0.00772	0.00917	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151		0	0	0			0	0	0	
116228	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.011	mg/kg	0.00772	0.011	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151		0	0	0			0	0	0	
116229	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.01	mg/kg	0.00772	0.01	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116230	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.00932	mg/kg	0.00772	0.00932	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
116231	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.011	mg/kg	0.00772	0.011	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116232	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.23	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.27	2.23	68		0	0	0	0	
116233	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.25	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.27	2.25	69	396290	0	3.27	2.23	68	0.9
116234	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116235	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.23	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.27	2.23	68		0	0	0	0	
116236	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.25	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.27	2.25	69	396290	0	3.27	2.23	68	0.9
116237	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116238	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.011	mg/kg	0.00835	0.011	0.33	0.083	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
116239	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.01	mg/kg	0.00835	0.01	0.33	0.08	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116240	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		J-	0.182	mg/kg	0.00835	0.01	0.33	0.081	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152		0	0	0			0	0	0	
116241	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.011	mg/kg	0.00835	0.011	0.33	0.085	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
116242	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		none	0.166	mg/kg	0.00835	0.00991	0.33	0.078	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151		0	0	0			0	0	0	

| | | |

116289	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116290	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.013	mg/kg	0.0109	0.013	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
116291	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.015	mg/kg	0.0109	0.015	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116292	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.33	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.33	70		0	0	0	0	
116293	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.36	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.36	71	396290	0	3.33	2.33	70	1
116294	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116295	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.33	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.33	70		0	0	0	0	
116296	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.36	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.36	71	396290	0	3.33	2.33	70	1
116297	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116298	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	UJ	0.031	mg/kg	0.0247	0.031	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
116299	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03	mg/kg	0.0247	0.03	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116300	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	UJ	0.03	mg/kg	0.0247	0.03	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152		0	0	0			0	0	0	
116301	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.032	mg/kg	0.0247	0.032	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
116302	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.056	mg/kg	0.0247	0.029	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	field blank contamination (1.7 JB ug/L); result is between SDL and SQL	329151		0	0	0			0	0	0	
116303	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.034	mg/kg	0.0247	0.034	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151		0	0	0			0	0	0	
116304	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.033	mg/kg	0.0247	0.033	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116305	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.03	mg/kg	0.0247	0.03	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
116306	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.034	mg/kg	0.0247	0.034	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116307	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.31	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.31	69		0	0	0	0	
116308	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.22	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.22	67	396290	0	3.33	2.31	69	4
116309	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.025	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116310	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.31	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.31	69		0	0	0	0	
116311	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.22	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.22	67	396290	0	3.33	2.31	69	4
116312	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.025	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116313	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	UJ	0.00909	mg/kg	0.00719	0.00909	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
116314	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00874	mg/kg	0.00719	0.00874	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116315	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.042	mg/kg	0.00719	0.00879	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152		0	0	0			0	0	0	
116316	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00921	mg/kg	0.00719	0.00921	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
116317	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	J	J	0.123	mg/kg	0.00719	0.00854	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151		0	0	0			0	0	0	
116318	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00997	mg/kg	0.00719	0.00997	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151		0	0	0			0	0	0	
116319	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00953	mg/kg	0.00719	0.00953	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116320	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00867	mg/kg	0.00719	0.00867	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151		0	0	0			0	0	0	
116321	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00993	mg/kg	0.00719	0.00993	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116322	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.47	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.47	74		0	0	0	0	
116323	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.46	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.46	74	396290	0	3.33	2.47	74	0.4
116324	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116325	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.47	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.47	74		0	0	0	0	
116326	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.46	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.46	74	396290	0	3.33	2.47	74	0.4
116327	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151		0	0	0			0	0	0	
116328	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.012	mg/kg	0.00972	0.012	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152		0	0	0			0	0	0	
116329	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.012	mg/kg	0.00972	0.012	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152		0	0	0			0	0	0	
116330	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.334	mg/kg	0.00972	0.012	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152		0	0	0			0	0	0	
116331	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.012	mg/kg	0.00972	0.012	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151		0	0	0			0	0	0	
116332	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.061	mg/kg	0.00972	0.012	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151		0	0	0			0	0	0	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

116901	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000575	mg/kg	0.00056	0.000575	0.004	0.00411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116902	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.0321	mg/kg	0.00056	0.0321	0.004	0.23	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116903	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000549	mg/kg	0.00053	0.000549	0.004	0.00414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
116904	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.0141	mg/kg	0.00053	0.0141	0.004	0.107	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
116905	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000545	mg/kg	0.00053	0.000545	0.004	0.00411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
116906	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.0304	mg/kg	0.00053	0.0304	0.004	0.23	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
116907	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endrin	GCS18A	TLS	72-20-8	U	none	0.000352	mg/kg	0.00034	0.000352	0.004	0.00414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116908	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endrin	GCS18A	TLS	72-20-8	U	none	0.00906	mg/kg	0.00034	0.00906	0.004	0.107	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116909	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endrin	GCS18A	TLS	72-20-8	U	none	0.000349	mg/kg	0.00034	0.000349	0.004	0.00411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116910	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endrin	GCS18A	TLS	72-20-8	U	none	0.0195	mg/kg	0.00034	0.0195	0.004	0.23	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116911	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000694	mg/kg	0.00067	0.000694	0.004	0.00414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116912	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.0179	mg/kg	0.00067	0.0179	0.004	0.107	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116913	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00238	mg/kg	0.00067	0.000688	0.004	0.00411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (198.5%), poor MS/MSD precision (55 RPD); result is between SDL and SQL	329758	0	0	0	0	0	0
116914	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.0385	mg/kg	0.00067	0.0385	0.004	0.23	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116915	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00087	mg/kg	0.00084	0.00087	0.004	0.00414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116916	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.0224	mg/kg	0.00084	0.0224	0.004	0.107	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116917	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endrin ketone	GCS18A	TLS	53494-70-5		J	0.0125	mg/kg	0.00084	0.000863	0.004	0.00411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 2 (%D= -16), calibration drift column 1 (%D= -18); high ave MS/MSD recovery (422%), poor MS/MSD precision (47 RPD)	329758	0	0	0	0	0	0
116918	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.0482	mg/kg	0.00084	0.0482	0.004	0.23	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116919	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000652	mg/kg	0.00063	0.000652	0.002	0.00207	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116920	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0168	mg/kg	0.00063	0.0168	0.002	0.0533	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116921	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000647	mg/kg	0.00063	0.000647	0.002	0.00206	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116922	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0362	mg/kg	0.00063	0.0362	0.002	0.115	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116923	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000456	mg/kg	0.00044	0.000456	0.002	0.00207	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116924	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.0117	mg/kg	0.00044	0.0117	0.002	0.0533	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116925	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000452	mg/kg	0.00044	0.000452	0.002	0.00206	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116926	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.0253	mg/kg	0.00044	0.0253	0.002	0.115	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116927	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000217	mg/kg	0.00021	0.000217	0.002	0.00207	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116928	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.0056	mg/kg	0.00021	0.0056	0.002	0.0533	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116929	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000216	mg/kg	0.00021	0.000216	0.002	0.00206	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116930	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.0121	mg/kg	0.00021	0.0121	0.002	0.115	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116931	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000735	mg/kg	0.00071	0.000735	0.002	0.00207	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116932	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.0189	mg/kg	0.00071	0.0189	0.002	0.0533	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116933	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00073	mg/kg	0.00071	0.00073	0.002	0.00206	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116934	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.0407	mg/kg	0.00071	0.0407	0.002	0.115	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116935	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00129	mg/kg	0.00125	0.00129	0.02	0.0207	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116936	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.0333	mg/kg	0.00125	0.0333	0.02	0.533	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116937	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00128	mg/kg	0.00125	0.00128	0.02	0.0206	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116938	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.0717	mg/kg	0.00125	0.0717	0.02	1.15	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116939	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0097	mg/kg	0.00937	0.0097	0.2	0.207	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116940	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.25	mg/kg	0.00937	0.25	0.2	5.33	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116941	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00963	mg/kg	0.00937	0.00963	0.2	0.206	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116942	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.538	mg/kg	0.00937	0.538	0.2	11.5	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116943	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00556	mg/kg	0.00537	0.00556	0.04	0.0414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116944	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.143	mg/kg	0.00537	0.143	0.04	1.07	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116945	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00552	mg/kg	0.00537	0.00552	0.04	0.0411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0	0	0	0
116946	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.308	mg/kg	0.00537	0.308	0.04	2.3	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116947	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00949	mg/kg	0.00917	0.00949	0.04	0.0414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116948	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.244	mg/kg	0.00917	0.244	0.04	1.07	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116949	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00942	mg/kg	0.00917	0.00942	0.04	0.0411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0	0	0	0
116950	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.526	mg/kg	0.00917	0.526	0.04	2.3	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116951	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0104	mg/kg	0.0101	0.0104	0.04	0.0414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116952	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.268	mg/kg	0.0101	0.268	0.04	1.07	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116953	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.0103	mg/kg	0.0101	0.0103	0.04	0.0411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0	0	0	0
116954	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.577	mg/kg	0.0101	0.577	0.04	2.3	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116955	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0121	mg/kg	0.0117	0.0121	0.04	0.0414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116956	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.313	mg/kg	0.0117	0.313	0.04	1.07	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116957	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.0121	mg/kg	0.0117	0.0121	0.04	0.0411	0.1650165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0	0	0	0
116958	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.673	mg/kg	0.0117	0.673	0.04	2.3	0.16611296	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116959	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00809	mg/kg	0.00781	0.00809	0.04	0.0414	0.16611296	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116960	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.208	mg/kg	0.00781	0.208	0.04	1.07	0.16666667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

118673	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00346	mg/kg	0.00542	0.00346	0.04	0.026	0.16666667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448		0	0	0			0	0	0	
118674	LCS for HBN 330442 [EXTO/14 490	400721	LCS	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.057	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448	0	0.067	0.057	85		0	0	0	0	
118675	LCSD for HBN 330442 [EXTO/14 49	400722	LCSD	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.058	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448	0	0.067	0.058	87	400721	0	0.067	0.057	85	2
118676	MB for HBN 330442 [EXTO/14 490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448		0	0	0			0	0	0	
118677	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00669	mg/kg	0.00542	0.00669	0.04	0.0494	0.16611296	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330424		0	0	0			0	0	0	
118678	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0119	mg/kg	0.00542	0.0119	0.04	0.0877	0.16666667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332		0	0	0			0	0	0	
118679	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00578	mg/kg	0.00542	0.00578	0.04	0.0426	0.16611296	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332		0	0	0			0	0	0	
118680	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0319	mg/kg	0.00542	0.0319	0.04	0.235	0.16666667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330424		0	0	0			0	0	0	
118681	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0135	mg/kg	0.00542	0.0135	0.04	0.0995	0.1650165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332		0	0	0			0	0	0	
118682	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0149	mg/kg	0.00542	0.0149	0.04	0.11	0.16666667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332		0	0	0			0	0	0	
118683	LCS for HBN 330442 [EXTO/14 490	400721	LCS	SW8082			8/14/2006			206072107	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448		16.7	14.6	88			0	0	0	
118684	LCSD for HBN 330442 [EXTO/14 49	400722	LCSD	SW8082			8/14/2006			206072107	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448		16.7	14.5	87	400721		16.7	14.6	88	0.7
118685	MB for HBN 330442 [EXTO/14 490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448		16.7	14.1	85			0	0	0	
118686	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.0003	mg/kg	0.00047	0.0003	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118687	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000312	mg/kg	0.00047	0.000312	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118688	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000285	mg/kg	0.00047	0.000285	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118689	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000415	mg/kg	0.00065	0.000415	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118690	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000431	mg/kg	0.00065	0.000431	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118691	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000394	mg/kg	0.00065	0.000394	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118692	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00016	mg/kg	0.00025	0.00016	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118693	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000902	mg/kg	0.00025	0.000166	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); result is between SDL and SQL	330447		0	0	0			0	0	0	
118694	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000152	mg/kg	0.00025	0.000152	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118695	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447		0	0	0			0	0	0	
118696	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447		0	0	0			0	0	0	
118697	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000194	mg/kg	0.00032	0.000194	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447		0	0	0			0	0	0	
118698	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118699	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118700	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000194	mg/kg	0.00032	0.000194	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118701	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.00023	mg/kg	0.00036	0.00023	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118702	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000239	mg/kg	0.00036	0.000239	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118703	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000218	mg/kg	0.00036	0.000218	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118704	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000345	mg/kg	0.00054	0.000345	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118705	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000358	mg/kg	0.00054	0.000358	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118706	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000327	mg/kg	0.00054	0.000327	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118707	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118708	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118709	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000194	mg/kg	0.00032	0.000194	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118710	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000179	mg/kg	0.00028	0.000179	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118711	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000186	mg/kg	0.00028	0.000186	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118712	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00017	mg/kg	0.00028	0.00017	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118713	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%)	330447		0	0	0			0	0	0	
118714	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000226	mg/kg	0.00034	0.000226	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%)	330447		0	0	0			0	0	0	
118715	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000206	mg/kg	0.00034	0.000206	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%)	330447		0	0	0			0	0	0	
118716	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	22.5273	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000358	mg/kg	0.00056	0.000358	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118717	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	24.6192	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000371	mg/kg	0.00056	0.000371	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	
118718	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0964	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00034	mg/kg	0.00056	0.00034	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447		0	0	0			0	0	0	

118719	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000339	mg/kg	0.00053	0.000339	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); poor field precision (difference > 3xSQL)	330447	0	0	0	0	0	0
118720	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000352	mg/kg	0.00053	0.000352	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); poor field precision (difference > 3xSQL)	330447	0	0	0	0	0	0
118721	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000321	mg/kg	0.00053	0.000321	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); poor field precision (difference > 3xSQL)	330447	0	0	0	0	0	0
118722	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118723	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000226	mg/kg	0.00034	0.000226	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118724	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000206	mg/kg	0.00034	0.000206	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118725	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000428	mg/kg	0.00067	0.000428	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118726	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000444	mg/kg	0.00067	0.000444	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118727	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000406	mg/kg	0.00067	0.000406	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118728	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000537	mg/kg	0.00084	0.000537	0.004	0.00256	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118729	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000557	mg/kg	0.00084	0.000557	0.004	0.00265	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118730	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000509	mg/kg	0.00084	0.000509	0.004	0.00243	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118731	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000403	mg/kg	0.00063	0.000403	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118732	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000418	mg/kg	0.00063	0.000418	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118733	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000382	mg/kg	0.00063	0.000382	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118734	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000281	mg/kg	0.00044	0.000281	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118735	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000292	mg/kg	0.00044	0.000292	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118736	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000267	mg/kg	0.00044	0.000267	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118737	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000134	mg/kg	0.00021	0.000134	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118738	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000139	mg/kg	0.00021	0.000139	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118739	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118740	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000454	mg/kg	0.00071	0.000454	0.002	0.00128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118741	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000471	mg/kg	0.00071	0.000471	0.002	0.00133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118742	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000431	mg/kg	0.00071	0.000431	0.002	0.00121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118743	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000799	mg/kg	0.00125	0.000799	0.02	0.013	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118744	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000829	mg/kg	0.00125	0.000829	0.02	0.013	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118745	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000758	mg/kg	0.00125	0.000758	0.02	0.012	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118746	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00599	mg/kg	0.00937	0.00599	0.2	0.128	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118747	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00622	mg/kg	0.00937	0.00622	0.2	0.133	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118748	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00568	mg/kg	0.00937	0.00568	0.2	0.121	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0	0	0	0
118749	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00343	mg/kg	0.00537	0.00343	0.04	0.026	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118750	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00356	mg/kg	0.00537	0.00356	0.04	0.027	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118751	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00326	mg/kg	0.00537	0.00326	0.04	0.024	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118752	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00586	mg/kg	0.00917	0.00586	0.04	0.026	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118753	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00608	mg/kg	0.00917	0.00608	0.04	0.027	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118754	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00556	mg/kg	0.00917	0.00556	0.04	0.024	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118755	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00642	mg/kg	0.0101	0.00642	0.04	0.026	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118756	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00667	mg/kg	0.0101	0.00667	0.04	0.027	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118757	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00609	mg/kg	0.0101	0.00609	0.04	0.024	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118758	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.0075	mg/kg	0.0117	0.0075	0.04	0.026	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118759	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00778	mg/kg	0.0117	0.00778	0.04	0.027	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118760	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00711	mg/kg	0.0117	0.00711	0.04	0.024	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118761	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00499	mg/kg	0.00781	0.00499	0.04	0.026	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118762	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00518	mg/kg	0.00781	0.00518	0.04	0.027	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118763	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00474	mg/kg	0.00781	0.00474	0.04	0.024	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118764	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00415	mg/kg	0.00649	0.00415	0.04	0.026	0.1650165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118765	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.0043	mg/kg	0.00649	0.0043	0.04	0.027	0.16666667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0
118766	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00394	mg/kg	0.00649	0.00394	0.04	0.024	0.16556291	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330448	0	0	0	0	0	0

| | | |

118862	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000277	mg/kg	0.000231	0.000277	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118863	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118864	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.00012	mg/kg	0.0001	0.00012	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118865	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000129	mg/kg	0.000107	0.000129	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118866	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118867	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000133	mg/kg	0.000111	0.000133	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118868	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118869	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.00023	mg/kg	0.000191	0.00023	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118870	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000191	mg/kg	0.000159	0.000191	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118871	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000289	mg/kg	0.000241	0.000289	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118872	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118873	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118874	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118875	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118876	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118877	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118878	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000125	mg/kg	0.000104	0.000125	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118879	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118880	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000191	mg/kg	0.000159	0.000191	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118881	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118882	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000315	mg/kg	0.000263	0.000315	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118883	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118884	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.00022	mg/kg	0.000183	0.00022	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118885	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000262	mg/kg	0.000218	0.000262	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118886	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118887	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000163	mg/kg	0.000136	0.000163	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118888	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000223	mg/kg	0.000185	0.000223	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118889	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118890	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	16760300 2.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000355	mg/kg	0.000296	0.000355	0.00033	0.000396	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118891	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00548	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	7.9	69
118892	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.000395	mg/kg	0.00033	0.000395	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118893	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000329	mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118894	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000276	mg/kg	0.000231	0.000276	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118895	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118896	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	J	J	0.000168	mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118897	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	J	0.000245	mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118898	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000146	mg/kg	0.000122	0.000146	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118899	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118900	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J	J	0.000157	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118901	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118902	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y	J	J	0.00023	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118903	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		J	0.00105	mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	poor MS/MSD precision (53 RPD)	550549		
118904	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	P	J	0.000738	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	poor MS/MSD precision (46 RPD)	550549		
118905	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118906	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000255	mg/kg	0.000214	0.000255	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118907	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118908	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000259	mg/kg	0.000217	0.000259	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118909	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118910	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000124	mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118911	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		J	0.000511	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	high ave MS/MSD recovery (162%); poor MS/MSD precision (77 RPD)	550549		
118912	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118913	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118914	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		J	0.00042	mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	poor MS/MSD precision (53 RPD)	550549		
118915	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118916	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118917	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000261	mg/kg	0.000218	0.000261	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118918	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118919	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118920	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	J	J	0.000289	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD); result is between SDL and SQL	550549		
118921	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118922	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118923	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00566	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	7.66	74
118924	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.000383	mg/kg	0.00033	0.000383	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118925	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000319	mg/kg	0.000275	0.000319	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118926	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000268	mg/kg	0.000231	0.000268	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118927	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000238	mg/kg	0.000205	0.000238	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118928	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	J	J	0.000136	mg/kg	0.0001	0.000117	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118929	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	J	0.0003	mg/kg	0.000107	0.000125	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118930	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000142	mg/kg	0.000122	0.000142	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118931	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000128	mg/kg	0.000111	0.000128	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118932	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J	J	0.000318	mg/kg	0.000095	0.00011	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549		
118933	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000222	mg/kg	0.000191	0.000222	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118934	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000185	mg/kg	0.000159	0.000185	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		
118935	SK7SB91-181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	16760300 4.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.00028	mg/kg	0.000241	0.00028	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549		

| | | |

119011	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000171	mg/kg	0.000129	0.000171	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119012	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000242	mg/kg	0.000183	0.000242	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119013	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000289	mg/kg	0.000218	0.000289	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119014	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000155	mg/kg	0.000117	0.000155	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119015	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000179	mg/kg	0.000136	0.000179	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119016	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000245	mg/kg	0.000185	0.000245	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119017	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000193	mg/kg	0.000146	0.000193	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119018	ND3SB05-010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000391	mg/kg	0.000296	0.000391	0.00033	0.000437	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	none	550549						
119019	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00596	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4		550549		7.93		75		
119020	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.000397	mg/kg	0.00033	0.000397	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119021	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.00033	mg/kg	0.000275	0.00033	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119022	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000278	mg/kg	0.000231	0.000278	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119023	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000246	mg/kg	0.000205	0.000246	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119024	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	J	J	0.000231	mg/kg	0.0001	0.000121	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549						
119025	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	J	0.000291	mg/kg	0.000107	0.000129	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549						
119026	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119027	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000133	mg/kg	0.000111	0.000133	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119028	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J	J	0.000218	mg/kg	0.000095	0.000114	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549						
119029	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.00023	mg/kg	0.000191	0.00023	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119030	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y	J	J	0.00036	mg/kg	0.000159	0.000191	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549						
119031	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		J	0.00149	mg/kg	0.000241	0.000289	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	poor MS/MSD precision (53 RPD)	550549						
119032	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	P	J	0.00137	mg/kg	0.000116	0.000139	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	poor MS/MSD precision (46 RPD)	550549						
119033	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y	J	J	0.000159	mg/kg	0.000123	0.000147	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549						
119034	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000257	mg/kg	0.000214	0.000257	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119035	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119036	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000261	mg/kg	0.000217	0.000261	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119037	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119038	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000125	mg/kg	0.000104	0.000125	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119039	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		J	0.00124	mg/kg	0.000173	0.000208	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	high ave MS/MSD recovery (162%); poor MS/MSD precision (77 RPD)	550549						
119040	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y	JP	J	0.000341	mg/kg	0.000159	0.000191	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549						
119041	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000227	mg/kg	0.000189	0.000227	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119042	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		J	0.000827	mg/kg	0.000263	0.000316	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	poor MS/MSD precision (53 RPD)	550549						
119043	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119044	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.00022	mg/kg	0.000183	0.00022	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119045	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y		none	0.000675	mg/kg	0.000218	0.000262	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119046	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		J	0.000401	mg/kg	0.000117	0.000141	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	high ave MS/MSD recovery (173%); poor MS/MSD precision (83 RPD)	550549						
119047	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000163	mg/kg	0.000136	0.000163	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119048	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		J	0.00081	mg/kg	0.000185	0.000223	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD)	550549						
119049	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119050	SJ5SB81-161-(0-0.5)	167603007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000355	mg/kg	0.000296	0.000355	0.00033	0.000397	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549						
119051	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00532	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549		7.22	5.32	74		
119052	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.00291	mg/kg	0.00033	0.000361	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.91	81		
119053	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.00313	mg/kg	0.000275	0.000301	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.13	87		
119054	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P		0.00532	mg/kg	0.000231	0.000253	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	5.32	147		
119055	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.00348	mg/kg	0.000205	0.000224	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.48	96		
119056	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.00314	mg/kg	0.0001	0.00011	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.186	3.61	3.14	82		
119057	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.00293	mg/kg	0.000107	0.000117	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.238	3.61	2.93	75		
119058	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.00312	mg/kg	0.000122	0.000134	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.12	87		
119059	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.00327	mg/kg	0.000111	0.000121	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.27	90		
119060	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.00331	mg/kg	0.000095	0.000104	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.142	3.61	3.31	88		
119061	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.00358	mg/kg	0.000191	0.000209	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.58	99		
119062	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.00309	mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.236	3.61	3.09	79		
119063	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.00396	mg/kg	0.000241	0.000264	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.740	3.61	3.96	89		
119064	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.00375	mg/kg	0.000116	0.000127	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.75	104		
119065	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.00348	mg/kg	0.000123	0.000134	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.48	96		
119066	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.00351	mg/kg	0.000214	0.000234	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.51	97		
119067	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.00355	mg/kg	0.000115	0.000126	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.55	98		
119068	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.00282	mg/kg	0.000217	0.000237	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.82	78		
119069	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.00314	mg/kg	0.000105	0.000115	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.14	87		
119070	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.00253	mg/kg	0.000104	0.000114	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.53	70		
119071	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.00394	mg/kg	0.000173	0.000189	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.566	3.61	3.94	94		
119072	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.00306	mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.06	85		
119073	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.00315	mg/kg	0.000189	0.000207	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.15	87		
119074	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0032	mg/kg	0.000263	0.000287	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.395	3.61	3.2	78		
119075	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.00324	mg/kg	0.000129	0.000142	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.24	90		
119076	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.0035	mg/kg	0.000183	0.0002	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.5	97		
119077	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.00296	mg/kg	0.000218	0.000239	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.253	3.61	2.96	75		
119078	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.00366	mg/kg	0.000117	0.000129	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.66	101		
119079	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00288	mg/kg	0.000136	0.000148	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.88	80		
119080	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.00411	mg/kg	0.000185	0.000203	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.302	3.61	4.11	105		
119081	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.00326	mg/kg	0.000146	0.00016	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.26	90		
119082	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.00379	mg/kg	0.000296	0.000324	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.79	105		
119083	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00535	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549		7.22	5.35	74	167603001	0.589
119084	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.00287	mg/kg	0.00033	0.000361	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.87		167603001	1.51
119085	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.02	mg/kg	0.000275	0.000301	0.00033	0.000361	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	20		167603001	146

| | | |

| | | |

119242	SH4SB64-1287-(0-0.5)	167604004 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.00034	mg/kg	0.000296	0.00034	0.00033	0.00038	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119243	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00423	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550549	8.04	53
119244	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.000402	mg/kg	0.00033	0.000402	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%); low surrogate recovery (53%)	550549		
119245	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	UJ	0.000335	mg/kg	0.000275	0.000335	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119246	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	UJ	0.000281	mg/kg	0.000231	0.000281	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119247	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	UJ	0.000249	mg/kg	0.000205	0.000249	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119248	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	UJ	0.000122	mg/kg	0.0001	0.000122	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119249	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	UJ	0.000131	mg/kg	0.000107	0.000131	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119250	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	UJ	0.000149	mg/kg	0.000122	0.000149	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119251	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	UJ	0.000135	mg/kg	0.000111	0.000135	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119252	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	UJ	0.000116	mg/kg	0.000095	0.000116	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119253	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	UJ	0.000233	mg/kg	0.000191	0.000233	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119254	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	UJ	0.000194	mg/kg	0.000159	0.000194	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119255	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	UJ	0.000294	mg/kg	0.000241	0.000294	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119256	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	UJ	0.000141	mg/kg	0.000116	0.000141	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119257	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	UJ	0.00015	mg/kg	0.000123	0.00015	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119258	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	UJ	0.00026	mg/kg	0.000214	0.00026	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119259	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	UJ	0.00014	mg/kg	0.000115	0.00014	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119260	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.000264	mg/kg	0.000217	0.000264	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%); low surrogate recovery (53%)	550549		
119261	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000128	mg/kg	0.000105	0.000128	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%); low surrogate recovery (53%)	550549		
119262	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	0.000127	mg/kg	0.000104	0.000127	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%); low surrogate recovery (53%)	550549		
119263	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	UJ	0.000211	mg/kg	0.000173	0.000211	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119264	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	UJ	0.000194	mg/kg	0.000159	0.000194	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119265	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	UJ	0.00023	mg/kg	0.000189	0.00023	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119266	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	UJ	0.00032	mg/kg	0.000263	0.00032	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119267	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	UJ	0.000158	mg/kg	0.000129	0.000158	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119268	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	UJ	0.000223	mg/kg	0.000183	0.000223	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119269	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	UJ	0.000266	mg/kg	0.000218	0.000266	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119270	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	UJ	0.000143	mg/kg	0.000117	0.000143	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119271	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	UJ	0.000165	mg/kg	0.000136	0.000165	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119272	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	UJ	0.000226	mg/kg	0.000185	0.000226	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119273	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	UJ	0.000178	mg/kg	0.000146	0.000178	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119274	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	UJ	0.00036	mg/kg	0.000296	0.00036	0.00033	0.000402	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (53%)	550549		
119275	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00513	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550549	7.1	72
119276	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.000355	mg/kg	0.00033	0.000355	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549		
119277	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000296	mg/kg	0.000275	0.000296	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119278	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000248	mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119279	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.00022	mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119280	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000108	mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119281	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	J	0.000133	mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	high ave MS/MSD recovery (149%); result is between SDL and SQL	550549		
119282	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000132	mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119283	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000119	mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119284	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000102	mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119285	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000206	mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119286	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119287	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		J+	0.00049	mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	high ave MS/MSD recovery (874%)	550549		
119288	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000125	mg/kg	0.000116	0.000125	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119289	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000132	mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119290	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.00023	mg/kg	0.000214	0.00023	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119291	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000124	mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119292	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.000233	mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
119293	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000113	mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
119294	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	0.000112	mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
119295	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	J	J	0.000284	mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	result is between SDL and SQL	550549		
119296	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119297	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000203	mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119298	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000283	mg/kg	0.000263	0.000283	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119299	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000139	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119300	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000197	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119301	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000235	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119302	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000126	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119303	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000146	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119304	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000199	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119305	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000157	mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119306	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000318	mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		

| | | |

119386	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.00025	mg/kg	0.000214	0.00025	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119387	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000135	mg/kg	0.000115	0.000135	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119388	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.000254	mg/kg	0.000217	0.000254	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
119389	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000123	mg/kg	0.000105	0.000123	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
119390	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	0.000122	mg/kg	0.000104	0.000122	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
119391	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000203	mg/kg	0.000173	0.000203	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119392	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000186	mg/kg	0.000159	0.000186	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119393	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000221	mg/kg	0.000189	0.000221	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119394	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000308	mg/kg	0.000263	0.000308	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119395	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000152	mg/kg	0.000129	0.000152	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119396	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000215	mg/kg	0.000183	0.000215	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119397	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000256	mg/kg	0.000218	0.000256	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119398	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000138	mg/kg	0.000117	0.000138	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119399	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000159	mg/kg	0.000136	0.000159	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119400	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000217	mg/kg	0.000185	0.000217	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119401	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000171	mg/kg	0.000146	0.000171	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119402	SH4SB65-129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000347	mg/kg	0.000296	0.000347	0.00033	0.000387	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119403	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00579	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550549	7.76	75
119404	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.000388	mg/kg	0.00033	0.000388	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549		
119405	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000323	mg/kg	0.000275	0.000323	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119406	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000272	mg/kg	0.000231	0.000272	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119407	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000241	mg/kg	0.000205	0.000241	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119408	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000118	mg/kg	0.0001	0.000118	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119409	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000126	mg/kg	0.000107	0.000126	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119410	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000144	mg/kg	0.000122	0.000144	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119411	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.00013	mg/kg	0.000111	0.00013	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119412	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000112	mg/kg	0.000095	0.000112	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119413	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000225	mg/kg	0.000191	0.000225	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119414	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000187	mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119415	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000283	mg/kg	0.000241	0.000283	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119416	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000136	mg/kg	0.000116	0.000136	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119417	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000144	mg/kg	0.000123	0.000144	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119418	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000251	mg/kg	0.000214	0.000251	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119419	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000135	mg/kg	0.000115	0.000135	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119420	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.000255	mg/kg	0.000217	0.000255	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
119421	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000123	mg/kg	0.000105	0.000123	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
119422	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	0.000122	mg/kg	0.000104	0.000122	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
119423	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000203	mg/kg	0.000173	0.000203	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119424	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000187	mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119425	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000222	mg/kg	0.000189	0.000222	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119426	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000309	mg/kg	0.000263	0.000309	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119427	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000152	mg/kg	0.000129	0.000152	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119428	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000215	mg/kg	0.000183	0.000215	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119429	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000257	mg/kg	0.000218	0.000257	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119430	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000138	mg/kg	0.000117	0.000138	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119431	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.00016	mg/kg	0.000136	0.00016	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119432	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000218	mg/kg	0.000185	0.000218	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119433	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000172	mg/kg	0.000146	0.000172	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119434	SI4SB72-144-(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000348	mg/kg	0.000296	0.000348	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119435	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00656	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550549	7.91	83
119436	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.000395	mg/kg	0.00033	0.000395	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549		
119437	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000329	mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119438	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000277	mg/kg	0.000231	0.000277	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119439	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119440	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.00012	mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119441	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000129	mg/kg	0.000107	0.000129	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119442	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119443	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119444	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119445	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119446	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000191	mg/kg	0.000159	0.000191	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119447	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000289	mg/kg	0.000241	0.000289	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119448	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119449	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119450	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119451	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119452	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
119453	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
119454	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	0.000125	mg/kg	0.000104	0.000125	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
119455	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119456	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000191	mg/kg	0.000159	0.000191	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119457	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119458	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000315	mg/kg	0.000263	0.000315	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119459	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119460	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119461	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000262	mg/kg	0.000218	0.000262	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119462	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119463	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000163	mg/kg	0.000136	0.000163	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119464	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000222	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119465	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		

SHS872-143-(0-														Tetrachlor																							
119666 0.5)	167604011 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604011 1.01.01	SW846 3550B	T	SB	DRY	18	obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	N	U	none	0.000354 mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549					
SFES850-119667 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0048 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	8.12	59				
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119668 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Decachlor obiphenyl (1)	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000406 mg/kg	0.00033	0.000406	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low surrogate recovery (42%); low surrogate recovery (58%) low surrogate recovery	550549					
SFES850-119669 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	UJ	0.000338 mg/kg	0.000275	0.000338	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119670 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	2,4'-Dichlorobi phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	UJ	0.000284 mg/kg	0.000231	0.000284	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119671 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	UJ	0.000252 mg/kg	0.000205	0.000252	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119672 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	UJ	0.000123 mg/kg	0.0001	0.000123	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119673 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	UJ	0.000132 mg/kg	0.000107	0.000132	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119674 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	UJ	0.000151 mg/kg	0.000122	0.000151	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119675 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	N	U	UJ	0.000136 mg/kg	0.000111	0.000136	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119676 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	UJ	0.000117 mg/kg	0.000095	0.000117	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119677 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-9	N	U	UJ	0.000236 mg/kg	0.000191	0.000236	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119678 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	UJ	0.000196 mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) high ave MS/MSD recovery (674%); low surrogate recovery	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119679 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		J	0.000408 mg/kg	0.000241	0.000296	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low surrogate recovery	550549					
SFES850-119680 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y	P	J	0.00049 mg/kg	0.000116	0.000143	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119681 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	UJ	0.000151 mg/kg	0.000123	0.000151	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119682 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	UJ	0.000263 mg/kg	0.000214	0.000263	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119683 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	UJ	0.000142 mg/kg	0.000115	0.000142	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119684 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.000267 mg/kg	0.000217	0.000267	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%); low ave MS/MSD recovery (43.5%); low surrogate recovery 3 (58%) low ave MS/MSD recovery (45.5%); low surrogate recovery 3 (58%)	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119685 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	UJ	0.000129 mg/kg	0.000105	0.000129	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low ave MS/MSD recovery (52%); low surrogate recovery 3 (58%) low surrogate recovery	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119686 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Octachlor obiphenyl (166)	ECD8A_1 1	KHO0117 8	52663-78-2	N	U	UJ	0.000128 mg/kg	0.000104	0.000128	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low surrogate recovery	550549					
SFES850-119687 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-1	Y		J-	0.000524 mg/kg	0.000173	0.000213	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119688 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	UJ	0.000196 mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119689 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	UJ	0.000232 mg/kg	0.000189	0.000232	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) high ave MS/MSD recovery (540%); low surrogate recovery (58%); result is between SDL and SQL	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119690 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y	J	J	0.000372 mg/kg	0.000263	0.000323	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low surrogate recovery	550549					
SFES850-119691 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	UJ	0.000159 mg/kg	0.000129	0.000159	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119692 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	UJ	0.000225 mg/kg	0.000183	0.000225	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119693 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-8	Y	J	J	0.000292 mg/kg	0.000218	0.000269	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low surrogate recovery (59%); result is between SDL and SQL	550549					
			7/19/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/26/2006	1/0/1900								
SFES850-119694 100-(1-2)	167604012 SITE	SW846 8082				167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y	JP	J	0.000253 mg/kg	0.000117	0.000145	0.00033	0.000406	0.0333	1 TRG					GEL	3 (58%) low surrogate recovery (59%); result is between SDL and SQL	550549					
SFES850-119695 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-6	N	U	UJ	0.000167 mg/kg	0.000136	0.000167	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119696 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		J-	0.000539 mg/kg	0.000185	0.000228	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119697 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	UJ	0.000179 mg/kg	0.000146	0.000179	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119698 100-(1-2)	167604012 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	N	U	UJ	0.000364 mg/kg	0.000296	0.000364	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (58%) low surrogate recovery	550549					
SFES850-119699 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0079 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.9	73				
SFES850-119700 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Decachlor obiphenyl (1)	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000395 mg/kg	0.00033	0.000395	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 low ave MS/MSD recovery (42%)	550771					
SFES850-119701 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.000329 mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119702 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobi phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.000276 mg/kg	0.000231	0.000276	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119703 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000245 mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119704 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.00012 mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119705 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.000128 mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119706 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.000147 mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119707 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	N	U	none	0.000132 mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119708 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000114 mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119709 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-9	N	U	none	0.000229 mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119710 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.00019 mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119711 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.000288 mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119712 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	N	U	none	0.000139 mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119713 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.000147 mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119714 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000256 mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119715 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	none	0.000138 mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119716 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.0026 mg/kg	0.000217	0.0026	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 low ave MS/MSD recovery (43.5%); low surrogate recovery	550771					
SFES850-119717 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	UJ	0.000126 mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (45.5%); low ave MS/MSD recovery	550771					
SFES850-119718 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2	N	U	UJ	0.000124 mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%)	550771					
SFES850-119719 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-1	N	U	none	0.000207 mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119720 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	0.00019 mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119721 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.000226 mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119722 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.000314 mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119723 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	0.000155 mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771					
SFES850-119724 134-(1-2)	167604013 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604013 3.01.01	SW846

SF6S850-119527 134-(1-2)	16760413 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachloroethylene	ECD8A_I 1	KHO0117 8	61464-40-877-09-8	N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SF6S850-119528 134-(1-2)	16760413 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachloroethylene	ECD8A_I 1	KHO0117 8	35693-99-52	N	U	none	0.000222	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SF6S850-119529 134-(1-2)	16760413 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachloroethylene	ECD8A_I 1	KHO0117 8	32598-10-66	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SF6S850-119530 134-(1-2)	16760413 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 3.01.01	SW846 3550B	T	SB	DRY	16	Tetrachloroethylene	ECD8A_I 1	KHO0117 8	32598-13-77	N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119531 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A_I 1	KHO0117 8	877-09-8				0.00624	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery	SS0771	7.98	78
SG7S860-119532 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A_I 1	KHO0117 8	2051-24-3	N	U	UJ	0.000399	mg/kg	0.000333	0.000399	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 (42%)	SS0771		
SG7S860-119533 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	2,2,5-Trichlorobiphenyl (18)	ECD8A_I 1	KHO0117 8	37680-65-2	N	U	none	0.000332	mg/kg	0.000275	0.000332	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119534 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A_I 1	KHO0117 8	34883-43-7	N	U	none	0.000279	mg/kg	0.000231	0.000279	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119535 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I 1	KHO0117 8	7012-37-5	N	U	none	0.000247	mg/kg	0.000205	0.000247	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119536 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A_I 1	KHO0117 8	35065-30-6	N	U	none	0.000121	mg/kg	0.0001	0.000121	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119537 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A_I 1	KHO0117 8	35065-29-3	N	U	none	0.00013	mg/kg	0.000107	0.00013	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119538 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A_I 1	KHO0117 8	52663-69-1	N	U	none	0.000148	mg/kg	0.000122	0.000148	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119539 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A_I 1	KHO0117 8	74472-48-3	N	U	none	0.000134	mg/kg	0.000111	0.000134	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119540 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A_I 1	KHO0117 8	52663-68-0	N	U	none	0.000115	mg/kg	0.000095	0.000115	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119541 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A_I 1	KHO0117 8	39635-31-9	N	U	none	0.000231	mg/kg	0.000191	0.000231	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119542 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A_I 1	KHO0117 8	38380-07-3	N	U	none	0.000192	mg/kg	0.000159	0.000192	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119543 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A_I 1	KHO0117 8	35065-28-2	N	U	none	0.000261	mg/kg	0.000241	0.000261	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119544 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A_I 1	KHO0117 8	35065-27-1	N	U	none	0.00014	mg/kg	0.000116	0.00014	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119545 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A_I 1	KHO0117 8	38380-08-4	N	U	none	0.000148	mg/kg	0.000123	0.000148	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119546 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A_I 1	KHO0117 8	69782-90-7	N	U	none	0.000258	mg/kg	0.000214	0.000258	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119547 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A_I 1	KHO0117 8	52663-72-6	N	U	none	0.000139	mg/kg	0.000115	0.000139	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119548 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A_I 1	KHO0117 8	32774-16-6	N	U	UJ	0.000262	mg/kg	0.000217	0.000262	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery 3 (43.5%)	SS0771		
SG7S860-119549 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A_I 1	KHO0117 8	40186-72-9	N	U	UJ	0.000127	mg/kg	0.000105	0.000127	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery 3 (35.5%)	SS0771		
SG7S860-119550 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A_I 1	KHO0117 8	52663-78-9	N	U	UJ	0.000126	mg/kg	0.000104	0.000126	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery 3 (52%)	SS0771		
SG7S860-119551 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A_I 1	KHO0117 8	37680-73-2	N	U	none	0.000209	mg/kg	0.000173	0.000209	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119552 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A_I 1	KHO0117 8	32598-14-4	N	U	none	0.000192	mg/kg	0.000159	0.000192	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119553 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A_I 1	KHO0117 8	74472-37-0	N	U	none	0.000228	mg/kg	0.000189	0.000228	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119554 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A_I 1	KHO0117 8	31508-00-6	N	U	none	0.000318	mg/kg	0.000263	0.000318	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119555 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A_I 1	KHO0117 8	65510-44-3	N	U	none	0.000156	mg/kg	0.000129	0.000156	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119556 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A_I 1	KHO0117 8	57465-28-9	N	U	none	0.000221	mg/kg	0.000183	0.000221	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119557 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (66)	ECD8A_I 1	KHO0117 8	38380-02-0	N	U	none	0.000264	mg/kg	0.000218	0.000264	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119558 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A_I 1	KHO0117 8	41464-39-5	N	U	none	0.000142	mg/kg	0.000117	0.000142	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119559 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A_I 1	KHO0117 8	41464-40-8	N	U	none	0.000164	mg/kg	0.000136	0.000164	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119560 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A_I 1	KHO0117 8	35693-99-3	N	U	none	0.000224	mg/kg	0.000185	0.000224	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119561 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A_I 1	KHO0117 8	32598-10-0	N	U	none	0.000176	mg/kg	0.000146	0.000176	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG7S860-119562 120-(1-2)	16760414 SITE	SW846 8082	7/19/2006	1/01/1900	7/21/2006	16760401 4.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A_I 1	KHO0117 8	32598-13-3	N	U	none	0.000357	mg/kg	0.000296	0.000357	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S835-119563 070-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	4cmx	ECD8A_I 1	KHO0117 8	877-09-8				0.00641	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery	SS0771	8.79	73
SG3S855-119564 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Decachlorobiphenyl	ECD8A_I 1	KHO0117 8	2051-24-3	N	U	UJ	0.00044	mg/kg	0.00033	0.00044	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 (42%)	SS0771		
SG3S855-119565 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	2,2,5-Trichlorobiphenyl (18)	ECD8A_I 1	KHO0117 8	37680-65-2	N	U	none	0.000366	mg/kg	0.000275	0.000366	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119566 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	2,4'-Dichlorobiphenyl (8)	ECD8A_I 1	KHO0117 8	34883-43-7	N	U	none	0.000308	mg/kg	0.000231	0.000308	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119567 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I 1	KHO0117 8	7012-37-5	N	U	none	0.000273	mg/kg	0.000205	0.000273	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119568 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (170)	ECD8A_I 1	KHO0117 8	35065-30-6	N	U	none	0.000134	mg/kg	0.0001	0.000134	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119569 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (180)	ECD8A_I 1	KHO0117 8	35065-29-3	N	U	none	0.000143	mg/kg	0.000107	0.000143	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119570 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (183)	ECD8A_I 1	KHO0117 8	52663-69-1	N	U	none	0.000163	mg/kg	0.000122	0.000163	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119571 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (184)	ECD8A_I 1	KHO0117 8	74472-48-3	N	U	none	0.000147	mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119572 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (187)	ECD8A_I 1	KHO0117 8	52663-68-0	N	U	none	0.000127	mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119573 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (189)	ECD8A_I 1	KHO0117 8	39635-31-9	N	U	none	0.000255	mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119574 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (128)	ECD8A_I 1	KHO0117 8	38380-07-3	N	U	none	0.000212	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119575 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (138)	ECD8A_I 1	KHO0117 8	35065-28-2	N	U	none	0.000231	mg/kg	0.000241	0.000231	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119576 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (153)	ECD8A_I 1	KHO0117 8	35065-27-1	N	U	none	0.000154	mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119577 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (156)	ECD8A_I 1	KHO0117 8	38380-08-4	N	U	none	0.000164	mg/kg	0.000123	0.000164	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119578 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (157)	ECD8A_I 1	KHO0117 8	69782-90-7	N	U	none	0.000284	mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119579 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (167)	ECD8A_I 1	KHO0117 8	52663-72-6	N	U	none	0.000153	mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119580 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (169)	ECD8A_I 1	KHO0117 8	32774-16-6	N	U	UJ	0.000289	mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery 3 (43.5%)	SS0771		
SG3S855-119581 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Nonachlorobiphenyl (206)	ECD8A_I 1	KHO0117 8	40186-72-9	N	U	UJ	0.00014	mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery 3 (35.5%)	SS0771		
SG3S855-119582 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Octachlorobiphenyl (195)	ECD8A_I 1	KHO0117 8	52663-78-9	N	U	UJ	0.000138	mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 low ave MS/MSD recovery 3 (52%)	SS0771		
SG3S855-119583 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (101)	ECD8A_I 1	KHO0117 8	37680-73-2	N	U	none	0.00023	mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119584 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (105)	ECD8A_I 1	KHO0117 8	32598-14-4	N	U	none	0.000212	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119585 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (114)	ECD8A_I 1	KHO0117 8	74472-37-0	N	U	none	0.000251	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119586 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (118)	ECD8A_I 1	KHO0117 8	31508-00-6	N	U	none	0.00035	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119587 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (123)	ECD8A_I 1	KHO0117 8	65510-44-3	N	U	none	0.000172	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3 none	SS0771		
SG3S855-119588 110-(1-2)	16760415 SITE	SW846 8082	7/18/2006	1/01/1900	7/21/2006	16760401 5.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (118)	ECD8

SD5S835-119604 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Heptachlo robiphenyl (187)	ECD8A_L 1	KHO0117 8	52663-68-0	Y	none	0.0134 mg/kg	0.000095	0.0022	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119605 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Heptachlo robiphenyl (188)	ECD8A_L 1	KHO0117 8	36635-31-9	N	U none	0.00443 mg/kg	0.000191	0.00443	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119606 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (128)	ECD8A_L 1	KHO0117 8	38380-07-3	Y	J+	0.00836 mg/kg	0.000159	0.00368	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 high ave MS/MSD recovery (206%); high ave MS/MSD recovery	SS0771		
SD5S835-119607 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (138)	ECD8A_L 1	KHO0117 8	35065-28-2	Y	J+	0.0432 mg/kg	0.000241	0.00557	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (874%)	SS0771		
SD5S835-119608 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (153)	ECD8A_L 1	KHO0117 8	35065-27-1	Y	none	0.0501 mg/kg	0.000116	0.00268	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119609 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (156)	ECD8A_L 1	KHO0117 8	38380-08-4	Y	J J	0.00613 mg/kg	0.000123	0.00284	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 result is between SDL and 3 SQL	SS0771		
SD5S835-119610 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (157)	ECD8A_L 1	KHO0117 8	69782-90-7	N	U none	0.00494 mg/kg	0.000214	0.00494	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119611 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (167)	ECD8A_L 1	KHO0117 8	52663-72-5	N	U none	0.00266 mg/kg	0.000115	0.00266	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none low ave MS/MSD recovery	SS0771		
SD5S835-119612 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (169)	ECD8A_L 1	KHO0117 8	32774-16-6	N	U UJ	0.00501 mg/kg	0.000217	0.00501	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (43.5%)	SS0771		
			7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -17); low ave MS/MSD recovery (45.5%); result is between SDL and 3 SQL			
SD5S835-119613 070-(1-2)	16760416 SITE	SW846 8082				16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Nonachlor obiphenyl (206)	ECD8A_L 1	KHO0117 8	40186-72-9	Y	J J	0.00482 mg/kg	0.000105	0.00243	0.00033	0.00763	0.0333	20 TRG					GEL	3 none	SS0771		
SD5S835-119614 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Octachlor obiphenyl (196)	ECD8A_L 1	KHO0117 8	52663-78-2	N	U UJ	0.0024 mg/kg	0.000104	0.0024	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%)	SS0771		
SD5S835-119615 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (101)	ECD8A_L 1	KHO0117 8	37680-73-2	Y	none	0.0445 mg/kg	0.000173	0.004	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119616 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (105)	ECD8A_L 1	KHO0117 8	32598-14-4	Y	P J	0.0149 mg/kg	0.000159	0.00368	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 high ave MS/MSD recovery (205%)	SS0771		
SD5S835-119617 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (114)	ECD8A_L 1	KHO0117 8	74472-37-0	N	U none	0.00437 mg/kg	0.000189	0.00437	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119618 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (118)	ECD8A_L 1	KHO0117 8	31508-00-6	Y	J+	0.0363 mg/kg	0.000263	0.00608	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 high ave MS/MSD recovery (540%)	SS0771		
SD5S835-119619 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (123)	ECD8A_L 1	KHO0117 8	65510-44-3	N	U none	0.00299 mg/kg	0.000129	0.00299	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119620 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (126)	ECD8A_L 1	KHO0117 8	57465-28-9	N	U none	0.00424 mg/kg	0.000183	0.00424	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119621 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Pentachlo robiphenyl (97)	ECD8A_L 1	KHO0117 8	38380-02-5	Y	none	0.0257 mg/kg	0.000218	0.00505	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119622 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlor obiphenyl (44)	ECD8A_L 1	KHO0117 8	41464-39-1	Y	none	0.0198 mg/kg	0.000117	0.00272	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119623 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Hexachlor obiphenyl (49)	ECD8A_L 1	KHO0117 8	41464-40-0	N	U none	0.00314 mg/kg	0.000136	0.00314	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119624 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlor obiphenyl (52)	ECD8A_L 1	KHO0117 8	35693-99-3	Y	none	0.0336 mg/kg	0.000185	0.00429	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119625 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlor obiphenyl (66)	ECD8A_L 1	KHO0117 8	32598-10-0	N	U none	0.00337 mg/kg	0.000146	0.00337	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SD5S835-119626 070-(1-2)	16760416 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlor obiphenyl (77)	ECD8A_L 1	KHO0117 8	32598-13-3	N	U none	0.00684 mg/kg	0.000296	0.00684	0.00033	0.00763	0.0333	20 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119627 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	4cmx	ECD8A_L 1	KHO0117 8	877-09-8			0.00604 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	SS0771	7.53	80
			7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900		low ave MS/MSD recovery			
SE4S840-119628 080-(1-2)	16760417 SITE	SW846 8082				16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Decachlor obiphenyl	ECD8A_L 1	KHO0117 8	2051-24-3	N	U UJ	0.000376 mg/kg	0.00033	0.000376	0.00033	0.000376	0.0333	1 TRG					GEL	3 (42%)	SS0771		
SE4S840-119629 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	2,2',5-Trichlorobi phenyl (18)	ECD8A_L 1	KHO0117 8	37680-65-2	N	U none	0.000314 mg/kg	0.000275	0.000314	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119630 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	2,4'-Dichlorobi phenyl (8)	ECD8A_L 1	KHO0117 8	34883-43-7	N	U none	0.000263 mg/kg	0.000231	0.000263	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119631 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	2,4,4'-Trichlorobi phenyl (28)	ECD8A_L 1	KHO0117 8	7012-37-5	N	U none	0.000233 mg/kg	0.000205	0.000233	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119632 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Heptachlo robiphenyl (170)	ECD8A_L 1	KHO0117 8	35065-30-3	N	U none	0.000114 mg/kg	0.0001	0.000114	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119633 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Heptachlo robiphenyl (180)	ECD8A_L 1	KHO0117 8	35065-29-3	N	U none	0.000122 mg/kg	0.000107	0.000122	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119634 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Heptachlo robiphenyl (183)	ECD8A_L 1	KHO0117 8	52663-69-1	N	U none	0.00014 mg/kg	0.000122	0.00014	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119635 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Heptachlo robiphenyl (194)	ECD8A_L 1	KHO0117 8	74472-48-9	N	U none	0.000126 mg/kg	0.000111	0.000126	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119636 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Heptachlo robiphenyl (187)	ECD8A_L 1	KHO0117 8	52663-68-0	N	U none	0.000108 mg/kg	0.000095	0.000108	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119637 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Heptachlo robiphenyl (188)	ECD8A_L 1	KHO0117 8	36635-31-9	N	U none	0.000218 mg/kg	0.000191	0.000218	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119638 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (156)	ECD8A_L 1	KHO0117 8	38380-07-3	N	U none	0.000181 mg/kg	0.000159	0.000181	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119639 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (138)	ECD8A_L 1	KHO0117 8	35065-28-2	N	U none	0.000275 mg/kg	0.000241	0.000275	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119640 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (153)	ECD8A_L 1	KHO0117 8	35065-27-1	N	U none	0.000132 mg/kg	0.000116	0.000132	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119641 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (156)	ECD8A_L 1	KHO0117 8	38380-08-4	N	U none	0.00014 mg/kg	0.000123	0.00014	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119642 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (157)	ECD8A_L 1	KHO0117 8	69782-90-7	N	U none	0.000244 mg/kg	0.000214	0.000244	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119643 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (167)	ECD8A_L 1	KHO0117 8	52663-72-5	N	U none	0.000131 mg/kg	0.000115	0.000131	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119644 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (169)	ECD8A_L 1	KHO0117 8	32774-16-6	N	U UJ	0.000247 mg/kg	0.000217	0.000247	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	SS0771		
SE4S840-119645 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Nonachlor obiphenyl (206)	ECD8A_L 1	KHO0117 8	40186-72-9	N	U UJ	0.00012 mg/kg	0.000105	0.00012	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	SS0771		
SE4S840-119646 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Octachlor obiphenyl (195)	ECD8A_L 1	KHO0117 8	52663-78-2	N	U UJ	0.000119 mg/kg	0.000104	0.000119	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (52%)	SS0771		
SE4S840-119647 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (101)	ECD8A_L 1	KHO0117 8	37680-73-2	N	U none	0.000197 mg/kg	0.000173	0.000197	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119648 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (105)	ECD8A_L 1	KHO0117 8	32598-14-4	N	U none	0.000181 mg/kg	0.000159	0.000181	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119649 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (114)	ECD8A_L 1	KHO0117 8	74472-37-0	N	U none	0.000215 mg/kg	0.000189	0.000215	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119650 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (118)	ECD8A_L 1	KHO0117 8	31508-00-6	N	U none	0.0003 mg/kg	0.000263	0.0003	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119651 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (123)	ECD8A_L 1	KHO0117 8	65510-44-3	N	U none	0.000148 mg/kg	0.000129	0.000148	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119652 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (126)	ECD8A_L 1	KHO0117 8	57465-28-9	N	U none	0.000209 mg/kg	0.000183	0.000209	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119653 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Pentachlo robiphenyl (97)	ECD8A_L 1	KHO0117 8	38380-02-5	N	U none	0.000249 mg/kg	0.000218	0.000249	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119654 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlor obiphenyl (44)	ECD8A_L 1	KHO0117 8	41464-39-1	N	U none	0.000134 mg/kg	0.000117	0.000134	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119655 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Hexachlor obiphenyl (49)	ECD8A_L 1	KHO0117 8	41464-40-0	N	U none	0.000155 mg/kg	0.000136	0.000155	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119656 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlor obiphenyl (52)	ECD8A_L 1	KHO0117 8	35693-99-3	N	U none	0.000212 mg/kg	0.000185	0.000212	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119657 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlor obiphenyl (66)	ECD8A_L 1	KHO0117 8	32598-10-0	N	U none	0.000166 mg/kg	0.000146	0.000166	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SE4S840-119658 080-(1-2)	16760417 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlor obiphenyl (77)	ECD8A_L 1	KHO0117 8	32598-13-3	N	U none	0.000337 mg/kg	0.000296	0.000337	0.00033	0.000376	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	SS0771		
SC6S830-119659 060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	4cmx	ECD8A_L 1	KHO0117 8	877-09-8			0.00365 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	SS0771	7.09	52
			7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -43); calibration drift column 2 (%D= -41); low ave MS/MSD recovery (42%); low surrogate recovery			
SC6S830-119660 060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Decachlor obiphenyl	ECD8A_L 1	KHO0117 8	2051-24-3	N	U UJ	0.000355 mg/kg	0.00033	0.000355	0.00033	0.000355	0.0333	1 TRG					GEL	3 (52%)	SS0771		
SC6S830-119661 060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorobi phenyl (18)	ECD8A_L 1	KHO0117 8	37680-65-2	N	U UJ	0.000295 mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate recovery 3 (52%)	SS0771		
SC6S830-119662 060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorobi phenyl (8)	ECD8A_L 1	KHO0117 8	34883-43-7	N	U UJ	0.000248 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate recovery 3 (52%)	SS0771		
SC6S830-119663 060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	2,4,4'-Trichlorobi phenyl (28)	ECD8A_L 1	KHO0117 8	7012-37-5	N	U UJ	0.00022 mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate recovery 3 (52%)	SS0771		
			7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -22); calibration drift column 2 (%D= -25); low surrogate recovery			
SC6S830-119664 060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (170)	ECD8A_L 1	KHO0117 8	35065-30-3	N	U UJ	0.000108 mg/kg	0.0001	0.000

			7/19/2006	1/0/1900	7/21/2006																						7/24/2006	1/0/1900	7/26/2006	1/0/1900						calibration drift column 1 (%D= -21); calibration drift column 2 (%D= -17); low surrogate recovery		
SC65830-119666	060-(1-2)	16760418 SITE	SW846 8082			16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	UJ	0.000132 mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771									
SC65830-119667	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	N	U	UJ	0.000119 mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119668	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	UJ	0.000102 mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119669	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	UJ	0.000206 mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -25); calibration drift column 2 (%D= -31); low surrogate recovery		
SC65830-119670	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	UJ	0.000171 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119671	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	UJ	0.000259 mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119672	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y		J-	0.0148 mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119673	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	UJ	0.000132 mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -17); calibration drift column 2 (%D= -18); low surrogate recovery		
SC65830-119674	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	UJ	0.000229 mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -18); calibration drift column 2 (%D= -18); low surrogate recovery		
SC65830-119675	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	UJ	0.000124 mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -16); calibration drift column 2 (%D= -18); low surrogate recovery		
SC65830-119676	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.000233 mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -25); calibration drift column 2 (%D= -26); low ave MS/MSD recovery (43.5%); low surrogate recovery		
SC65830-119677	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	UJ	0.000113 mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -26); calibration drift column 2 (%D= -38); low ave MS/MSD recovery (45.5%); low surrogate recovery		
SC65830-119678	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5	N	U	UJ	0.000112 mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -27); calibration drift column 2 (%D= -31); low ave MS/MSD recovery (52%); low surrogate recovery		
SC65830-119679	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		J-	0.0136 mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119680	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	UJ	0.000171 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119681	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	UJ	0.000203 mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119682	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-7	N	U	UJ	0.000282 mg/kg	0.000263	0.000282	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119683	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	UJ	0.000139 mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119684	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1	N	U	UJ	0.000197 mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119685	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	Y		J-	0.00723 mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119686	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	Y		J-	0.00225 mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119687	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	UJ	0.000146 mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119688	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		J-	0.00734 mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119689	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	UJ	0.000157 mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119690	060-(1-2)	16760418 SITE	SW846 8082		7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	N	U	UJ	0.000318 mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1 TRG		GEL	3 (52%)	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900		low surrogate recovery		
SC65830-119691	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00451 mg/kg	0		0	0.0333	1 SUR		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	7.09	4.51	64	
SC65830-119692	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y			0.00152 mg/kg	0.00033	0.000355	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	1.52	43	
SC65830-119693	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.00251 mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	2.51	71	
SC65830-119694	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y	P		0.0113 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	11.3	318	
SC65830-119695	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y			0.00302 mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	3.02	85	
SC65830-119696	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y			0.00459 mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	4.59	130	
SC65830-119697	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-5	Y			0.00561 mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	5.61	158	
SC65830-119698	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y			0.0466 mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	4.66	131	
SC65830-119699	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	Y			0.00279 mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	2.79	79	
SC65830-119700	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y	P		0.00421 mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	4.21	119	
SC65830-119701	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	38635-31-9	Y			0.00209 mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	2.09	59	
SC65830-119702	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	38380-07-3	Y			0.00756 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	7.56	213	
SC65830-119703	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y			0.0302 mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	30.2	853	
SC65830-119704	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y			0.0312 mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	31.2	464	
SC65830-119705	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y			0.00474 mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	4.74	134	
SC65830-119706	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y			0.00275 mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	2.75	78	
SC65830-119707	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	Y			0.0033 mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	3.3	93	
SC65830-119708	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y			0.00157 mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	1.57	44	
SC65830-119709	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y			0.00173 mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	1.73	49	
SC65830-119710	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5	Y			0.00175 mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	1.75	49	
SC65830-119711	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y			0.03 mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	13.6	3.55	30	463
SC65830-119712	MS	1201141681 MS	SW846 8082		7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y	P		0.00775 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 SPIKE		GEL	3	SS0771	7/24/2006	1/0/1900	7/26/2006	1/0/1900	0.00	7.75	219	

1197113	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (114)	KHO0117 1	74472-37-0 8	Y	P		0.00328	mg/kg	0.000189	0.003203	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	3.28	93				
1197114	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (118)	KHO0117 1	31508-00-5 8	Y			0.02	mg/kg	0.000263	0.002892	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	20	585				
1197115	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (123)	KHO0117 1	65510-44-2 8	Y	P		0.00465	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	4.45	126				
1197116	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (128)	KHO0117 1	57465-28-9 8	Y	P		0.0107	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	10.7	303				
1197117	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (87)	KHO0117 1	38380-02-9 8	Y			0.0171	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	7.23	3.55	17.1	279				
1197118	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (44)	KHO0117 1	41464-39-5 8	Y			0.00744	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	2.25	3.55	7.44	146				
1197119	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (49)	KHO0117 1	41464-40-0 8	Y			0.00376	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	3.76	106				
1197120	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (52)	KHO0117 1	35693-99-3 8	Y			0.0162	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	7.34	3.55	16.2	250				
1197121	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Octachloroethyl ECD8A_1 (66)	KHO0117 1	32598-10-0 8	Y	P		0.00366	mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	3.66	103				
1197122	SC65830-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (77)	KHO0117 1	32598-13-3 8	Y	P		0.00654	mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	6.54	184				
1197123	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00422	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	7.09	4.22	16760401 60 8		6.62			
1197124	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Decachlorobiphenyl ECD8A_1 (49)	KHO0117 1	2051-24-3 8	Y			0.00144	mg/kg	0.000033	0.000355	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	1.44	16760401 8	5.22			
1197125	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	2,2,5-Trichlorobiphenyl ECD8A_1 (18)	KHO0117 1	37680-65-2 8	Y			0.00237	mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.37	16760401 8	5.69			
1197126	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	2,4-Dichlorobiphenyl (8) 1	ECD8A_1 1	KHO0117 8	34883-43-7 Y	P		0.0121	mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	12.1	16760401 8	6.77			
1197127	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 Y			0.00279	mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.79	16760401 8	8.01			
1197128	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (170)	KHO0117 1	35065-30-3 8	Y			0.0043	mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	4.3	16760401 8	6.53			
1197129	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	35065-29-1 8	Y			0.00466	mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	4.96	16760401 8	12.3			
1197130	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (183)	KHO0117 1	52663-69-1 8	Y			0.0041	mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	4.1	16760401 8	12.7			
1197131	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (184)	KHO0117 1	74472-48-9 8	Y			0.00252	mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.52	16760401 8	10.0			
1197132	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (187)	KHO0117 1	52663-68-0 8	Y	P		0.00363	mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	3.63	16760401 8	14.8			
1197133	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	36635-31-0 8	Y			0.00213	mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.13	16760401 8	1.67			
1197134	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl ECD8A_1 (138)	KHO0117 1	38380-07-3 8	Y			0.00704	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	7.04	16760401 8	7.11			
1197135	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	35065-28-2 8	Y			0.0317	mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	31.7	16760401 8	4.84			
1197136	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl ECD8A_1 (153)	KHO0117 1	35065-27-1 8	Y			0.0306	mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	14.8	3.55	30.6	16760401 8	2.02			
1197137	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl ECD8A_1 (156)	KHO0117 1	38380-08-4 8	Y			0.00431	mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	4.31	16760401 8	9.64			
1197138	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl ECD8A_1 (157)	KHO0117 1	69782-90-7 8	Y			0.00264	mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.64	16760401 8	4.08			
1197139	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl ECD8A_1 (167)	KHO0117 1	52663-72-4 8	Y			0.00284	mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.94	16760401 8	11.4			
1197140	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl ECD8A_1 (169)	KHO0117 1	32774-16-6 8	Y			0.00154	mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	1.54	16760401 8	1.89			
1197141	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Nonachlorobiphenyl ECD8A_1 (206)	KHO0117 1	40186-72-9 8	Y			0.00149	mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	1.49	16760401 8	14.8			
1197142	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl ECD8A_1 (198)	KHO0117 1	52663-78-9 8	Y			0.00193	mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	1.93	16760401 8	10.2			
1197143	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (101)	KHO0117 1	37680-73-1 8	Y			0.0283	mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	13.6	3.55	28.3	16760401 8	5.93			
1197144	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (108)	KHO0117 1	32598-14-9 8	Y	P		0.00678	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	6.78	16760401 8	13.4			
1197145	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl ECD8A_1 (114)	KHO0117 1	74472-37-0 8	Y	P		0.00305	mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	3.05	16760401 8	7.41			
1197146	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (118)	KHO0117 1	31508-00-5 8	Y			0.0183	mg/kg	0.000263	0.000282	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	18.3	16760401 8	9.25			
1197147	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (123)	KHO0117 1	65510-44-2 8	Y	P		0.00402	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	4.02	16760401 8	10.1			
1197148	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (128)	KHO0117 1	57465-28-9 8	Y	P		0.00946	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	9.46	16760401 8	12.7			
1197149	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Pentachlorophenyl ECD8A_1 (87)	KHO0117 1	38380-02-9 8	Y			0.0159	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	7.23	3.55	15.9	16760401 8	7.20			
1197150	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (44)	KHO0117 1	41464-39-5 8	Y			0.00855	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	2.25	3.55	6.55	16760401 8	12.7			
1197151	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (49)	KHO0117 1	41464-40-1 8	Y			0.00295	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	2.95	16760401 8	24.2			
1197152	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (52)	KHO0117 1	35693-99-3 8	Y			0.0146	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	7.34	3.55	14.6	16760401 8	10.1			
1197153	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl ECD8A_1 (66)	KHO0117 1	32598-10-0 8	Y	P		0.00307	mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	3.07	16760401 8	17.6			
1197154	SC65830-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/01/1900	7/21/2006 NA		SW846 3550B	T	SB	DRY	6	Tetrachloroethyl ECD8A_1 (77)	KHO0117 1	32598-13-3 8	Y	P		0.00616	mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	S50771	0.00	3.55	6.16	16760401 8	6.01			
1197155	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900		SW846 3550B	T	SB	DRY	21	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00522	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3	S53439	8.41		62				
1197156	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Decachlorobiphenyl ECD8A_1 (49)	KHO0117 1	2051-24-3 N	U	none		0.00042	mg/kg	0.00033	0.00042	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197157	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2 N	U	none	0.00035	mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197158	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	2,4-Dichlorobiphenyl (8) 1	ECD8A_1 1	KHO0117 8	34883-43-7 N	U	none	0.000294	mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197159	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N	U	none	0.000261	mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197160	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl ECD8A_1 (170)	KHO0117 1	35065-30-3 8	N	U	none	0.000128	mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197161	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	35065-29-1 8	N	U	none	0.000137	mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197162	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl ECD8A_1 (183)	KHO0117 1	52663-69-1 8	N	U	none	0.000156	mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197163	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl ECD8A_1 (184)	KHO0117 1	74472-48-9 8	N	U	none	0.000141	mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197164	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl ECD8A_1 (187)	KHO0117 1	52663-68-0 8	N	U	none	0.000121	mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197165	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	36635-31-0 8	N	U	none	0.000244	mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197166	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	38380-07-3 8	N	U	none	0.000203	mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197167	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	35065-28-2 8	N	U	none	0.000307	mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197168	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl ECD8A_1 (153)	KHO0117 1	35065-27-1 8	N	U	none	0.000148	mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197169	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl ECD8A_1 (156)	KHO0117 1	38380-08-4 8	N	U	none	0.000156	mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3 none	S53439							
1197170	SC15825-050-(1-2)	16776801	SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006 1/01/1900	16776800	SW846 3550B	T	SB	DRY	21	Hexachlorob

NE3S810-119794	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000119	mg/kg	0.000095	0.000119	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119797	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	none	0.00024	mg/kg	0.000191	0.00024	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119798	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.000199	mg/kg	0.000159	0.000199	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119799	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.000302	mg/kg	0.000241	0.000302	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119800	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5	N	U	none	0.000145	mg/kg	0.000116	0.000145	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119801	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.000154	mg/kg	0.000123	0.000154	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119802	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000268	mg/kg	0.000214	0.000268	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119803	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	none	0.000144	mg/kg	0.000115	0.000144	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119804	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.000272	mg/kg	0.000217	0.000272	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119805	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	0.000132	mg/kg	0.000105	0.000132	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119806	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-1	N	U	none	0.00013	mg/kg	0.000104	0.00013	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119807	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-6	N	U	none	0.000217	mg/kg	0.000173	0.000217	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119808	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	0.000199	mg/kg	0.000159	0.000199	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119809	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.000237	mg/kg	0.000189	0.000237	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119810	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.000329	mg/kg	0.000263	0.000329	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119811	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-7	N	U	none	0.000162	mg/kg	0.000129	0.000162	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119812	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-9	N	U	none	0.00023	mg/kg	0.000183	0.00023	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119813	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	none	0.000274	mg/kg	0.000218	0.000274	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119814	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.000147	mg/kg	0.000117	0.000147	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119815	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	0.00017	mg/kg	0.000136	0.00017	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119816	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.000233	mg/kg	0.000185	0.000233	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119817	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	0.000183	mg/kg	0.000146	0.000183	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3S810-119818	020-(1-2)	16776802	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.000371	mg/kg	0.000296	0.000371	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119819	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0021	mg/kg	0		0		0.0333	10	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	6.94		30	
SA1S815-119820	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.00347	mg/kg	0.00033	0.00347	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119821	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	2,3,5-Trichlorophenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.00289	mg/kg	0.000275	0.00289	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119822	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	2,4,6-Trichlorophenyl (6)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.00243	mg/kg	0.000231	0.00243	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119823	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	2,4,6-Trichlorophenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.00215	mg/kg	0.000205	0.00215	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119824	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.00106	mg/kg	0.0001	0.00106	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119825	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.00113	mg/kg	0.000107	0.00113	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119826	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.00129	mg/kg	0.000122	0.00129	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119827	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.00116	mg/kg	0.000111	0.00116	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119828	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.001	mg/kg	0.000095	0.001	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119829	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	none	0.00201	mg/kg	0.000191	0.00201	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119830	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.00167	mg/kg	0.000159	0.00167	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119831	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.00253	mg/kg	0.000241	0.00253	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119832	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5	N	U	none	0.00122	mg/kg	0.000116	0.00122	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119833	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.00129	mg/kg	0.000123	0.00129	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119834	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.00225	mg/kg	0.000214	0.00225	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119835	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	none	0.00121	mg/kg	0.000115	0.00121	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119836	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.00228	mg/kg	0.000217	0.00228	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119837	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	0.0011	mg/kg	0.000105	0.0011	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119838	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-1	N	U	none	0.00109	mg/kg	0.000104	0.00109	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119839	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-6	N	U	none	0.00182	mg/kg	0.000173	0.00182	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119840	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	0.00167	mg/kg	0.000159	0.00167	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119841	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.00199	mg/kg	0.000189	0.00199	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119842	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.00276	mg/kg	0.000263	0.00276	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119843	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-7	N	U	none	0.00136	mg/kg	0.000129	0.00136	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119844	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-9	N	U	none	0.00193	mg/kg	0.000183	0.00193	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119845	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	none	0.0023	mg/kg	0.000218	0.0023	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119846	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.00124	mg/kg	0.000117	0.00124	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119847	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	0.00143	mg/kg	0.000136	0.00143	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119848	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.00195	mg/kg	0.000185	0.00195	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119849	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	0.00153	mg/kg	0.000146	0.00153	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1S815-119850	030-(1-2)	16776803	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.00311	mg/kg	0.000296	0.00311	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6S820-119851	040-(1-2)	16776804	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00507	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	8.17		62	
SA6S820-119852	040-(1-2)	16776804	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.000409	mg/kg	0.00033	0.000409	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6S820-119853	040-(1-2)	16776804	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	2,3,5-Trichlorophenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.00034	mg/kg	0.000275	0.00034	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6S820-119854	040-(1-2)	16776804	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	2,4,6-Trichlorophenyl (6)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.000286	mg/kg	0.000231	0.000286	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6S820-119855	040-(1-2)	16776804	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	2,4,6-Trichlorophenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000253	mg/kg	0.000205	0.000253	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6S820-119856	040-(1-2)	16776804	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.000124	mg/kg	0.0001	0.000124	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/

1198880	S46G820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.00023	mg/kg	0.000185	0.00023	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3	none	553439									
1198881	S46G820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-9	N	U	none	0.000181	mg/kg	0.000146	0.000181	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3	none	553439									
1198882	S46G820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/01/1900	7/25/2006	16776800 4.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.000366	mg/kg	0.000296	0.000366	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3	none	553439									
1198883	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00466	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439	8.41	4.96	59						
1198884	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y			0.00314	mg/kg	0.00033	0.00042	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.14	75						
1198885	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.00292	mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.92	69						
1198886	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y			0.00352	mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.52	84						
1198887	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y			0.00342	mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.42	81						
1198888	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-0	Y			0.00281	mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.91	69						
1198889	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-1	Y			0.0027	mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.7	64						
1198890	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y			0.00281	mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.81	67						
1198891	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y			0.00325	mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.25	77						
1198892	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y			0.00318	mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.18	76						
1198893	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-9	Y			0.00355	mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.55	85						
1198894	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y			0.0037	mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.7	88						
1198895	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-8	Y			0.0033	mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.3	78						
1198896	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y			0.00321	mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.21	77						
1198897	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y			0.00342	mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.42	81						
1198898	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y			0.00337	mg/kg	0.000214	0.000272	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.37	80						
1198899	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-4	Y			0.00327	mg/kg	0.000115	0.000147	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.27	78						
1198900	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y			0.00267	mg/kg	0.000217	0.000276	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.67	63						
1198901	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y			0.00287	mg/kg	0.000105	0.000134	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.87	68						
1198902	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-9	Y			0.00259	mg/kg	0.000104	0.000132	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.59	62						
1198903	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	37680-73-2	Y			0.00381	mg/kg	0.000173	0.00022	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.81	91						
1198904	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-9	Y			0.00297	mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.97	71						
1198905	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y			0.00318	mg/kg	0.000189	0.00024	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.18	76						
1198906	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y			0.00335	mg/kg	0.000263	0.000335	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.35	80						
1198907	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-7	Y			0.00322	mg/kg	0.000129	0.000165	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.22	77						
1198908	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1	Y			0.00306	mg/kg	0.000183	0.000233	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.06	73						
1198909	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	Y	P		0.00282	mg/kg	0.000218	0.000278	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.82	67						
1198910	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	Y			0.00347	mg/kg	0.000117	0.00015	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.47	83						
1198911	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y			0.00294	mg/kg	0.000136	0.000173	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.94	70						
1198912	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y			0.00393	mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.93	93						
1198913	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-9	Y			0.00317	mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.17	76						
1198914	S5C15B25-050-(1-2)	1201147986 MS	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y			0.00359	mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.59	86						
1198915	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00541	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439	8.41	5.41	64	16776800 1			8.75
1198916	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y			0.00307	mg/kg	0.00033	0.00042	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.07	1	16776800 1			2.30
1198917	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.0032	mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.2	1	16776800 1			9.19
1198918	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y			0.00388	mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.88	1	16776800 1			9.61
1198919	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y			0.00369	mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.69	1	16776800 1			7.65
1198920	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-0	Y			0.00325	mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.25	1	16776800 1			11.0
1198921	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-1	Y			0.003	mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3	1	16776800 1			10.5
1198922	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y			0.00319	mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.19	1	16776800 1			12.6
1198923	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y			0.00366	mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.66	1	16776800 1			11.8
1198924	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y			0.00352	mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.52	1	16776800 1			10.2
1198925	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-9	Y			0.00385	mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.85	1	16776800 1			8.15
1198926	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y			0.00412	mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	4.12	1	16776800 1			10.7
1198927	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-8	Y			0.00364	mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.64	1	16776800 1			10.0
1198928	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y			0.00356	mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.56	1	16776800 1			10.2
1198929	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y			0.00378	mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.78	1	16776800 1			10.1
1198930	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y			0.00376	mg/kg	0.000214	0.000272	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.76	1	16776800 1			11.1
1198931	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-4	Y			0.00362	mg/kg	0.000115	0.000147	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.62	1	16776800 1			10.3
1198932	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y			0.00301	mg/kg	0.000217	0.000276	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.01	1	16776800 1			12.1
1198933	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y			0.00312	mg/kg	0.000105	0.000134	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.12	1	16776800 1			8.62
1198934	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-9	Y			0.00276	mg/kg	0.000104	0.000132	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	2.76	1	16776800 1			6.39
1198935	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	37680-73-2	Y			0.00419	mg/kg	0.000173	0.00022	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	4.19	1	16776800 1			9.29
1198936	S5C15B25-050-(1-2)	1201147987 MSD	SW846 8082	7/19/2006	1/01/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-9	Y			0.00334	mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/01/1900	8/8/2006	1/01/1900	GEL	3		553439 0.00	4.2	3.34	1	16776800 1			11.6

119963 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-16)	ECD8A_1	KHO0117	52663-72-8	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.04	91
119964 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-68)	ECD8A_1	KHO0117	32774-16-6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.83	85
119965 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (2-06)	ECD8A_1	KHO0117	40186-72-9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.16	95
119966 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (1-96)	ECD8A_1	KHO0117	52663-78-9	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.83	85
119967 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-101)	ECD8A_1	KHO0117	37680-73-6	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.46	104
119968 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-105)	ECD8A_1	KHO0117	32598-14-4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.84	85
119969 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-114)	ECD8A_1	KHO0117	74472-37-0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.86	86
119970 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-118)	ECD8A_1	KHO0117	31508-00-6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.86	86
119971 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-123)	ECD8A_1	KHO0117	65510-44-3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.11	93
119972 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-126)	ECD8A_1	KHO0117	57465-28-8	Y		0.0032	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.2	96
119973 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-67)	ECD8A_1	KHO0117	38380-02-7	Y	P	0.00274	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.74	82
119974 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-44)	ECD8A_1	KHO0117	41464-39-5	Y		0.00332	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.32	100
119975 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-49)	ECD8A_1	KHO0117	41464-40-0	Y		0.00272	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.72	82
119976 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-52)	ECD8A_1	KHO0117	35693-99-3	Y		0.00352	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.52	106
119977 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-66)	ECD8A_1	KHO0117	32598-10-0	Y		0.00287	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.87	86
119978 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-77)	ECD8A_1	KHO0117	32598-13-3	Y		0.00328	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.28	99
119979 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8		0.0047	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67	4.7	71
119980 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8		0.00547	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	6.67	5.47	82
119981 LCS	120147985 LCS	SW846 8082	8/1/2006 NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8		0.00424	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67	4.24	64
119982 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1	KHO0117	2051-24-3	Y		0.00286	mg/kg	0.000333	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86
119983 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1	KHO0117	2051-24-3	Y		0.00301	mg/kg	0.000333	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.01	90
119984 LCS	120147985 LCS	SW846 8082	8/1/2006 NA	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1	KHO0117	2051-24-3	Y		0.00245	mg/kg	0.000333	0.000333	0.00033	0.000333	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.45	74
119985 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobi phenyl (18)	ECD8A_1	KHO0117	37680-65-2	Y		0.00297	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.97	89
119986 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1	KHO0117	34883-43-7	Y		0.00369	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.69	111
119987 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1	KHO0117	7012-37-5	Y		0.00316	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.16	95
119988 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-170)	ECD8A_1	KHO0117	35065-30-3	Y		0.00294	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.94	88
119989 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-180)	ECD8A_1	KHO0117	35065-29-3	Y		0.0027	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.7	81
119990 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-183)	ECD8A_1	KHO0117	52663-69-1	Y		0.00275	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.75	83
119991 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-184)	ECD8A_1	KHO0117	74472-48-9	Y		0.00309	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.09	93
119992 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-187)	ECD8A_1	KHO0117	52663-68-0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.03	91
119993 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-188)	ECD8A_1	KHO0117	36635-31-1	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.42	103
119994 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-128)	ECD8A_1	KHO0117	38380-07-8	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.87	86
119995 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-138)	ECD8A_1	KHO0117	35065-28-2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.17	95
119996 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-153)	ECD8A_1	KHO0117	35065-27-7	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.06	92
119997 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-156)	ECD8A_1	KHO0117	38380-08-9	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.2	96
119998 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-157)	ECD8A_1	KHO0117	69782-90-7	Y		0.00329	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.29	99
119999 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-167)	ECD8A_1	KHO0117	52663-72-0	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.04	91
120000 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-168)	ECD8A_1	KHO0117	32774-16-6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.83	85
120001 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (2-06)	ECD8A_1	KHO0117	40186-72-9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.16	95
120002 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (1-96)	ECD8A_1	KHO0117	52663-78-9	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.83	85
120003 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-101)	ECD8A_1	KHO0117	37680-73-6	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.46	104
120004 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-105)	ECD8A_1	KHO0117	32598-14-4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.84	85
120005 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-114)	ECD8A_1	KHO0117	74472-37-0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86
120006 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-118)	ECD8A_1	KHO0117	31508-00-6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86
120007 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-123)	ECD8A_1	KHO0117	65510-44-3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.11	93
120008 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-126)	ECD8A_1	KHO0117	57465-28-8	Y		0.0032	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.2	96
120009 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (1-67)	ECD8A_1	KHO0117	38380-02-7	Y	P	0.00274	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.74	82
120010 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-44)	ECD8A_1	KHO0117	41464-39-5	Y		0.00332	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.32	100
120011 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-49)	ECD8A_1	KHO0117	41464-40-0	Y		0.00272	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.72	82
120012 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-52)	ECD8A_1	KHO0117	35693-99-3	Y		0.00352	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.52	106
120013 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-66)	ECD8A_1	KHO0117	32598-10-0	Y		0.00287	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.87	86
120014 LCS	120114177 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (1-77)	ECD8A_1	KHO0117	32598-13-3	Y		0.00328	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.28	99
120015 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobi phenyl (18)	ECD8A_1	KHO0117	37680-65-2	Y		0.00333	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.33	100
120016 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1	KHO0117	34883-43-7	Y		0.00432	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	4.32	130
120017 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1	KHO0117	7012-37-5	Y		0.00374	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.74	112
120018 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-170)	ECD8A_1	KHO0117	35065-30-3	Y		0.00327	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.27	98
120019 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-180)	ECD8A_1	KHO0117	35065-29-3	Y		0.00313	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.13	94
120020 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-183)	ECD8A_1	KHO0117	52663-69-1	Y		0.00309	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.09	93
120021 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-184)	ECD8A_1	KHO0117	74472-48-9	Y		0.00364	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.64	109
120022 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-187)	ECD8A_1	KHO0117	52663-68-0	Y		0.00349	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.49	105
120023 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (1-188)	ECD8A_1	KHO0117	36635-31-1	Y		0.00381	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.81	114
120024 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-128)	ECD8A_1	KHO0117	38380-07-8	Y		0.00327	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.27	98
120025 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-138)	ECD8A_1	KHO0117	35065-28-2	Y		0.00367	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.67	110
120026 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-153)	ECD8A_1	KHO0117	35065-27-7	Y		0.00356	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.56	107
120027 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-156)	ECD8A_1	KHO0117	38380-08-9	Y		0.00368	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.68	110
120028 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-157)	ECD8A_1	KHO0117	69782-90-7	Y		0.00377	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.77	113
120029 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-167)	ECD8A_1	KHO0117	52663-72-0	Y		0.00354	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.54	106
120030 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (1-168)	ECD8A_1	KHO0117	32774-16-6	Y		0.00313	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.13	94
120031 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (2-06)	ECD8A_1	KHO0117	40186-72-9	Y		0.00337	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.37	101
120032 LCS	120114680 LCS	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (1-96)	ECD8A_1	KHO0117	52663-78-9	Y		0.0031	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.1	93
120

120047 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4,6-Trichloroti phenyl (28)	ECD8A_I 1	KHO0117 8	7012-37-5	Y		0.00281 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.81	84												
120048 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (170)	ECD8A_I 1	KHO0117 8	35065-30-0	Y		0.00261 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.61	78												
120049 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (180)	ECD8A_I 1	KHO0117 8	35065-29-0	Y		0.00248 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.48	74												
120050 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (183)	ECD8A_I 1	KHO0117 8	52663-69-1	Y		0.0024 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.4	72												
120051 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (184)	ECD8A_I 1	KHO0117 8	74472-48-0	Y		0.00275 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.75	82												
120052 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (187)	ECD8A_I 1	KHO0117 8	52663-68-0	Y		0.00275 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.75	83												
120053 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (188)	ECD8A_I 1	KHO0117 8	36635-31-9	Y		0.00314 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.14	94												
120054 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (128)	ECD8A_I 1	KHO0117 8	38380-07-0	Y		0.00256 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.56	77												
120055 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (138)	ECD8A_I 1	KHO0117 8	35065-28-2	Y		0.00282 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.82	85												
120056 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (153)	ECD8A_I 1	KHO0117 8	35065-27-9	Y		0.00273 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.73	82												
120057 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (156)	ECD8A_I 1	KHO0117 8	38380-08-4	Y		0.00296 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.96	89												
120058 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (157)	ECD8A_I 1	KHO0117 8	69782-90-7	Y		0.00296 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.96	89												
120059 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (167)	ECD8A_I 1	KHO0117 8	52663-72-5	Y		0.00274 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.74	82												
120060 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (169)	ECD8A_I 1	KHO0117 8	32774-16-6	Y		0.00253 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.53	76												
120061 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Nonachlo obphenyl (206)	ECD8A_I 1	KHO0117 8	40186-72-9	Y		0.00279 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.79	84												
120062 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Octachlor obphenyl (198)	ECD8A_I 1	KHO0117 8	52663-78-9	Y		0.00232 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.32	70												
120063 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (191)	ECD8A_I 1	KHO0117 8	37680-73-2	Y		0.00326 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.26	98												
120064 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (105)	ECD8A_I 1	KHO0117 8	32598-14-4	Y		0.00252 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.52	76												
120065 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (114)	ECD8A_I 1	KHO0117 8	74472-37-0	Y		0.0027 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.7	81												
120066 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (118)	ECD8A_I 1	KHO0117 8	31508-00-6	Y		0.00257 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.57	77												
120067 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (123)	ECD8A_I 1	KHO0117 8	65510-44-3	Y		0.00278 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.78	83												
120068 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (126)	ECD8A_I 1	KHO0117 8	57465-28-8	Y		0.00259 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.59	78												
120069 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (97)	ECD8A_I 1	KHO0117 8	38380-02-5	Y	P	0.00241 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.41	72												
120070 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (44)	ECD8A_I 1	KHO0117 8	41464-39-5	Y		0.00309 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.09	93												
120071 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (49)	ECD8A_I 1	KHO0117 8	41464-40-7	Y		0.00261 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.61	78												
120072 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (52)	ECD8A_I 1	KHO0117 8	35693-99-3	Y		0.00331 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.31	99												
120073 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (66)	ECD8A_I 1	KHO0117 8	32598-10-0	Y		0.0274 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.74	82												
120074 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (77)	ECD8A_I 1	KHO0117 8	32598-13-9	Y		0.0293 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.93	88												
120075 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	4cmx	1	ECD8A_I 8	KHO0117 877-09-8			0.00424 mg/kg	0		0		0.0333	1 SUR		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	6.67	4.24	64												
120076 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Decachlor obphenyl	ECD8A_I 1	KHO0117 8	2051-24-3	Y		0.00245 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.45	74												
120077 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobi phenyl (18)	ECD8A_I 1	KHO0117 8	37680-65-2	Y		0.00254 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.54	76												
120078 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_I 1	KHO0117 8	34883-43-7	Y		0.0031 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.1	93												
120079 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4,6-Trichloroti phenyl (28)	ECD8A_I 1	KHO0117 8	7012-37-5	Y		0.00281 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.81	84												
120080 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (170)	ECD8A_I 1	KHO0117 8	35065-30-0	Y		0.00261 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.61	78												
120081 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (180)	ECD8A_I 1	KHO0117 8	35065-29-0	Y		0.00248 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.48	74												
120082 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (183)	ECD8A_I 1	KHO0117 8	52663-69-1	Y		0.0024 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.4	72												
120083 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (184)	ECD8A_I 1	KHO0117 8	74472-48-0	Y		0.00275 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.75	82												
120084 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (187)	ECD8A_I 1	KHO0117 8	52663-68-0	Y		0.00275 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.75	83												
120085 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (188)	ECD8A_I 1	KHO0117 8	36635-31-9	Y		0.00314 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.14	94												
120086 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (128)	ECD8A_I 1	KHO0117 8	38380-07-0	Y		0.00256 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.56	77												
120087 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (138)	ECD8A_I 1	KHO0117 8	35065-28-2	Y		0.00282 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.82	85												
120088 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (153)	ECD8A_I 1	KHO0117 8	35065-27-9	Y		0.00273 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.73	82												
120089 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (156)	ECD8A_I 1	KHO0117 8	38380-08-4	Y		0.00296 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.96	89												
120090 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (157)	ECD8A_I 1	KHO0117 8	69782-90-7	Y		0.00296 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.96	89												
120091 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (167)	ECD8A_I 1	KHO0117 8	52663-72-5	Y		0.00274 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.74	82												
120092 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlo obphenyl (169)	ECD8A_I 1	KHO0117 8	32774-16-6	Y		0.00253 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.53	76												
120093 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Nonachlo obphenyl (206)	ECD8A_I 1	KHO0117 8	40186-72-9	Y		0.00279 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.79	84												
120094 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Octachlor obphenyl (198)	ECD8A_I 1	KHO0117 8	52663-78-9	Y		0.00232 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.32	70												
120095 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (191)	ECD8A_I 1	KHO0117 8	37680-73-2	Y		0.00326 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.26	98												
120096 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (105)	ECD8A_I 1	KHO0117 8	32598-14-4	Y		0.00252 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.52	76												
120097 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (114)	ECD8A_I 1	KHO0117 8	74472-37-0	Y		0.0027 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.7	81												
120098 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (118)	ECD8A_I 1	KHO0117 8	31508-00-6	Y		0.00257 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.57	77												
120099 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (123)	ECD8A_I 1	KHO0117 8	65510-44-3	Y		0.00278 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.78	83												
120100 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (126)	ECD8A_I 1	KHO0117 8	57465-28-8	Y		0.00259 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.59	78												
120101 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robphenyl (97)	ECD8A_I 1	KHO0117 8	38380-02-5	Y	P	0.00241 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.41	72												
120102 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (44)	ECD8A_I 1	KHO0117 8	41464-39-5	Y		0.00309 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.09	93												
120103 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (49)	ECD8A_I 1	KHO0117 8	41464-40-7	Y		0.00261 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.61	78												
120104 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (52)	ECD8A_I 1	KHO0117 8	35693-99-3	Y		0.00331 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	3.31	99												
120105 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (66)	ECD8A_I 1	KHO0117 8	32598-10-0	Y		0.0274 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.74	82												
120106 LCS	120114798S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obphenyl (77)	ECD8A_I 1	KHO0117 8	32598-13-9	Y		0.0293 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE		8/1/2006 1/0/1900	8/8/2006 1/0/1900	GEL	3	SS3439	3.33	2.93	88												
120107 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	SB	WET	0	4cmx	1	ECD8A_I 8	KHO0117 877-09-8			0.00487 mg/kg					0.0333	1 SUR		7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	SS0549	6.67	73		3.70											
120108 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	SB	WET	0	Decachlor obphenyl	ECD8A_I 1	KHO0117 8	2051-24-3	Y		0.00309 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE		7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	SS0549	3.33			7.95											
120109 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobi phenyl (18)	ECD8A_I 1	KHO0117 8	37680-65-2	Y		0.00304 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE		7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	SS0549	3.33			2.51											
120110 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	SB	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_I 1	KHO0117 8	34883-43-7	Y		0.00376 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE		7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	SS0549	3.33			1.95											
120111 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	SB	WET	0	2,4,6-Trichloroti phenyl (28)	ECD8A_I 1	KHO0117 8	7012-37-5	Y		0.00324 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE		7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	SS0549	3.33			2.50											
120112 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robphenyl (170)	ECD8A_I 1	KHO0117 8	35065-30-0	Y		0.00321 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE		7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	SS0549	3.33			8.73											
120113 LCSD

120131 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00327	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			4.91
120132 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y		0.00341	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			6.49
120133 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	P		0.00286	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			4.35
120134 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.00345	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			3.86
120135 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.00278	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			2.10
120136 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00367	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			4.14
120137 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00299	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			4.00
120138 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.00342	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	4	550549	3.33			4.06
120139 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00487	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	6.67	73		3.70
120140 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00538	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	6.67	80		2.17
120141 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00309	mg/kg	0.000333	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			7.95
120142 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00288	mg/kg	0.000333	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			4.50
120143 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2,5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00304	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			2.51
120144 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.00376	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			1.95
120145 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00324	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			2.50
120146 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.00321	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			8.73
120147 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.003	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			10.5
120148 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.00268	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			7.89
120149 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y		0.00329	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			6.21
120150 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00328	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			8.15
120151 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y		0.00374	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			8.92
120152 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.00315	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			9.42
120153 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00342	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			7.84
120154 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y		0.00323	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			5.33
120155 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.00353	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			9.74
120156 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00364	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			10.0
120157 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y		0.00335	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			9.67
120158 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00307	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			8.04
120159 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00343	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			8.10
120160 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-1	Y		0.0031	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			9.11
120161 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00358	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			3.41
120162 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00307	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			7.70
120163 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.00302	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			5.56
120164 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-5	Y		0.00301	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			5.14
120165 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00327	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			4.91
120166 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y		0.00341	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			6.49
120167 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	P		0.00286	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			4.35
120168 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.00345	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			3.86
120169 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.00278	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			2.10
120170 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00367	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			4.14
120171 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00299	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			4.00
120172 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.00342	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/25/2006	1/01/1900	GEL	3	550549	3.33			4.06
120173 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2,5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00328	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			1.43
120174 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.00413	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			4.60
120175 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00353	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			5.77
120176 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.0032	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			2.08
120177 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.00299	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			4.35
120178 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.00301	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			2.73
120179 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y		0.00335	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			8.35
120180 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00333	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			4.80
120181 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y		0.00373	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			2.03
120182 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.00316	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			3.57
120183 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00343	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			6.81
120184 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y		0.00326	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			8.88
120185 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.00352	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			4.31
120186 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00363	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			3.61
120187 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y		0.00333	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			6.03
120188 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00302	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			3.61
120189 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00325	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			3.69
120190 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-1	Y		0.00272	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			12.8
120191 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00384	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			6.61
120192 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00306	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			7.41
120193 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.00314	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GEL	3	550771	3.33			6.34
120194 LCSD	120114245 0 LCSD	SW846 8082	7/19/2006	1/01/1900	7/24/2006	NA	SW846 3550

120214 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	38380-07-3 N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120215 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2 N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120216 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5 N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120217 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4 N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120218 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7 N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120219 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5 N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120220 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6 N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120221 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120222 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2 N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120223 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2 N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120224 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4 N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120225 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0 N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120226 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6 N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120227 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3 N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120228 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1 N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120229 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (97)	ECD8A_1 1	KHO0117 8	38380-02-5 N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120230 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5 N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120231 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-6 N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120232 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3 N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120233 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0 N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120234 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3 N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	4	550549					
120235 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8		0.00523 mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549	6.67	79			
120236 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8		0.0055 mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771	6.67	83			
120237 MB	120147984 LB	SW846 8082	8/1/2006 NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8		0.00449 mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900 GEL	3	553439	6.67	67			
120238 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120239 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120240 MB	120147984 LB	SW846 8082	8/1/2006 NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900 GEL	3	553439					
120241 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl	ECD8A_1 1	KHO0117 8	37680-65-2 N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120242 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7 N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120243 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120244 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3 N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120245 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-1 N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120246 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1 N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120247 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorophenyl (194)	ECD8A_1 1	KHO0117 8	74472-48-9 N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120248 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0 N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120249 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	36635-31-7 N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120250 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3 N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120251 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2 N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120252 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5 N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120253 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4 N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120254 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7 N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120255 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5 N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120256 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6 N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120257 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120258 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2 N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120259 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2 N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120260 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4 N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120261 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0 N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120262 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6 N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120263 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3 N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120264 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1 N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120265 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (97)	ECD8A_1 1	KHO0117 8	38380-02-5 N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120266 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5 N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120267 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-6 N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120268 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3 N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120269 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0 N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120270 MB	120114176 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Tetrachlorophenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9 N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900 GEL	3	550549					
120271 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2 N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120272 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7 N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120273 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120274 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3 N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120275 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-1 N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120276 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1 N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120277 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorophenyl (194)	ECD8A_1 1	KHO0117 8	74472-48-9 N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120278 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0 N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120279 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	36635-31-7 N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120280 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3 N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120281 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2 N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120282 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5 N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120283 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4 N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120284 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7 N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120285 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5 N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120286 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6 N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120287 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120288 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2 N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771					
120289 MB	120114679 LB	SW846 8082	7/24/2006 NA	SW846 3550B	T	SB	WET	0	Pentachlorophenyl (101)	ECD8A_1

| | | |

| | | |

120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6		0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771 0	0.5	0.52	104	0	0	0	0
120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0		0.51 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771 0	0.5	0.51	101	0	0	0	0
120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5		0.5 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771 0	0.5	0.5	100	0	0	0	0
120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6		0.52 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771 0	0.5	0.52	103	0	0	0	0
120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.5 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771 0	0.5	0.5	101	0	0	0	0
120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771 0	0.5	0.5	100	0	0	0	0
120661	LCS for HBN 329662 [DIGM12 379]	398385 LCS	SW7471 A	8/7/2006	7471A_S_EX	total	SS	Mercury	FIMS1	CLB	7439-97-6		0.23 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329819 0	0.25	0.23	93	0	0	0	0
120662	LCS for HBN 329701 [DIGM12 381]	398497 LCS	SW7470 A	8/7/2006	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6		0.00494 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329774 0	0.005	0.00494	99	0	0	0	0
120663	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Aluminum	ICP5	AJW	7429-90-5	B	1.64 mg/kg	0.72	0.72	8	8	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120664	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Antimony	ICP5	AJW	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120665	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Arsenic	ICP5	AJW	7440-38-2	B	0.19 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120666	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Barium	ICP5	AJW	7440-39-3	U	0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120667	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Beryllium	ICP5	AJW	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120668	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Boron	ICP5	AJW	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120669	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Cadmium	ICP5	AJW	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120670	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Chromium	ICP5	AJW	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120671	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Cobalt	ICP5	AJW	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120672	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Copper	ICP5	AJW	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120673	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Iron	ICP5	AJW	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120674	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Lead	ICP5	AJW	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120675	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Lithium	ICP5	AJW	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120676	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Manganese	ICP5	AJW	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120677	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Molybdenum	ICP5	AJW	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120678	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Nickel	ICP5	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120679	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Selenium	ICP5	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120680	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Silver	ICP5	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120681	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Strontium	ICP5	AJW	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120682	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Thallium	ICP5	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120683	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Tin	ICP5	AJW	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120684	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Titanium	ICP5	AJW	7440-32-6	U	0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120685	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Vanadium	ICP5	AJW	7440-62-2	B	0.033 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120686	MB for HBN 329658 [DIGM12 376]	398372 LB	SW6010 B	8/7/2006	6010_S_E X	total	SS	Zinc	ICP5	AJW	7440-66-6	B	0.23 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	4	329836	0	0	0		0	0	0
120687	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120688	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120689	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120690	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120691	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120692	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120693	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00032 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120694	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120695	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120696	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120697	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120698	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0017 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120699	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120500	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120501	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120502	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120503	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	B	0.0063 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120504	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0
120505	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0		0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

IW-BC-120848	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8							0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0	0	0	0
IW-BC-120849	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	none	0.584 mg/kg	58.4	0.584	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-120850	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.359 mg/kg	35.9	0.359	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (35.5%); 4 none	339171	0	0	0	0	0	0
IW-BC-120851	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.467 mg/kg	46.7	0.467	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-120852	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.392 mg/kg	39.2	0.392	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (41.5%); 4 none	339171	0	0	0	0	0	0
IW-BC-120853	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.298 mg/kg	29.8	0.298	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-120854	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.494 mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-120855	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.58 mg/kg	29	0.29	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0	0	0	0
IW-BC-120856	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Indeno(1, 2,3-c)pyrene	MSSV3	JAR3	193-39-5	U	none	0.235 mg/kg	23.5	0.235	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-120857	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0							0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0	0	0	0
IW-BC-120858	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	B70_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0	0	0	0
IW-BC-120859	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.2	0.193	97	0	0	0
IW-BC-120860	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.1	0.041	41	0	0	0
IW-BC-120861	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	2-Fluorophe nol	MSSV3	JAR3	367-12-4							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis; low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0.2	0.137	69	0	0	0
IW-BC-120862	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	NS	0.058 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (35.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120863	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	NS	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (35.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120864	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	NS	0.047 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (41.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120865	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	NS	0.039 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (41.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120866	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.03 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120867	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	NS	0.049 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120868	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	NS	0.058 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120869	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Indeno(1, 2,3-c)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.024 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low SU3 recovery (11%); another analysis selected based on QC and the reported 4 result	336678	0	0	0	0	0	0
IW-BC-120870	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.1	0.094	94	0	0	0
IW-BC-120871	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.2	0.181	91	0	0	0
IW-BC-120872	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	B70_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.1	0.011	11	0	0	0
IW-BC-120873	00402	20612013016	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013 016-1	NONE	20612013 0	NONE	TS	% Lipids	JPA	WET-01-50			J	0.1 %	0.01	0.01	0.01	0.01	1	1	TRG	12/5/2006	1/0/1900			GCAL	poor field precision (difference 4 > 3xSQL)	338219	0	0	0	0	0	0
IW-BC-120874	00402	20612013016	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			20612013 0	NONE	TS	Total Moisture	BALD1	RLY	WET-037			81 %	0.01	0.01	0.01	0.01	1	1	TRG	12/15/2006	1/0/1900			GCAL	4	338909	0	0	0	0	0	0
IW-BC-120875	00402	20612013016	SAMPLE	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B10_TS_ EX	total TS	Lead	ICP6	CN8	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0	0	0	0
IW-BC-120876	00402	20612013016	SAMPLE	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B10_TS_ EX	total TS	Silver	ICP6	CN8	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0	0	0	0
IW-BC-120877	00403	20612013016	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B081_TS_ EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745 mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4 none	338651	0	0	0	0	0	0
IW-BC-120878	00403	20612013016	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B081_TS_ EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4 none	338651	0	0	0	0	0	0
IW-BC-120879	00403	20612013016	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B081_TS_ EX	TS	Decachlor obiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0.05	0.037	74	0	0	0
IW-BC-120880	00403	20612013016	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B081_TS_ EX	TS	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0.05	0.029	57	0	0	0
IW-BC-120881	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8						0.09615385		10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.096	0	0	0	0	0
IW-BC-120882	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	NS	0.561 mg/kg	58.4	0.561	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0	0	0	0
IW-BC-120883	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	NS	0.345 mg/kg	35.9	0.345	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (35.5%); another analysis selected based on QC and the reported 4 result	339171	0	0	0	0	0	0
IW-BC-120884	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	NS	0.449 mg/kg	46.7	0.449	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0	0	0	0
IW-BC-120885	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	NS	0.377 mg/kg	39.2	0.377	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (41.5%); another analysis selected based on QC and the reported 4 result	339171	0	0	0	0	0	0
IW-BC-120886	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.286 mg/kg	29.8	0.286	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0	0	0	0
IW-BC-120887	00403	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 015-1	NONE	20612013 0	B70_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	NS	0.475 mg/kg	49.4	0.475	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0	0	0	0

| | | |

			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/18/2006	1/0/1900												
IW-BC-123043	00405	20612013018 SAMPLE	BNASM			20612013 018-1	NONE	20612013 0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568 mg/kg	29	0.284	100	0.98	0.09803922	10	TRG			GCAL	low instrument response (low RRF), elevate SDL for NDx 2x (T1); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/18/2006	1/0/1900												
IW-BC-123044	00405	20612013018 SAMPLE	BNASM			20612013 018-1	NONE	20612013 0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231 mg/kg	23.5	0.231	100	0.98	0.09803922	10	TRG			GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-BC-123045	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 018-1	NONE	20612013 0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.09803922	10	SUR			GCAL	4	339171	0.098	0	0		0	0	0
IW-BC-123046	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 018-1	NONE	20612013 0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.09803922	10	SUR			GCAL	4	339171	0.098	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123047	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.09803922	1	SUR			GCAL	NA - acid surrogate not applicable for PAH analysis	336678	0.196	0.153	78		0	0	0
IW-BC-123048	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922	1	SUR			GCAL	4	336678	0.098	0.023	23		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123049	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.09803922	1	SUR			GCAL	NA - acid surrogate not applicable for PAH analysis	336678	0.196	0.183	93		0	0	0
IW-BC-123050	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.09803922	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123051	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.098	0.09803922	1	TRG			GCAL	low ave LCS/LCS D recovery (35.5%)	336678	0	0	0		0	0	0
IW-BC-123052	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.046 mg/kg	46.7	0.046	100	0.098	0.09803922	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123053	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.098	0.09803922	1	TRG			GCAL	low ave LCS/LCS D recovery (41.5%)	336678	0	0	0		0	0	0
IW-BC-123054	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.09803922	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
IW-BC-123055	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048 mg/kg	49.4	0.048	100	0.098	0.09803922	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123056	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.09803922	1	TRG			GCAL	low instrument response (low RRF), elevate SDL for NDx 2x (T1)	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123057	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.09803922	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
IW-BC-123058	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09803922	1	SUR			GCAL	4	336678	0.098	0.104	106		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123059	00405	20612013018 SAMPLE	BNASM					20612013 0	EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.09803922	1	SUR			GCAL	NA - acid surrogate not applicable for PAH analysis	336678	0.196	0.205	105		0	0	0
IW-BC-123060	00405	20612013018 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09803922	1	SUR			GCAL	4	336678	0.098	0.155	158		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/5/2006	1/0/1900														
IW-BC-123061	00405	20612013018 SAMPLE	LIPID			20612013 018-1	NONE	20612013 0	NONE	TS	% Lipids		JPA	WET-01-90		J	0.2 %	0.01	0.01	0.01	0.01	1	TRG			GCAL	poor field precision (difference > 3xSQL)	338219	0	0	0		0	0	0
IW-BC-123062	00405	20612013018 SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006		20612013 0	NONE	TS	Total Moisture	BAL01	RLY	WET-037			80.5 %	0.01	0.01	0.01	0.01	1	TRG			GCAL	4	339909	0	0	0		0	0	0
IW-BC-123063	00405 (DUP)	20612013030 FLDDUP	SW6010 B	11/28/2006	1/0/1900	12/1/2006		20612013 0	6010_TS EX	total TS	Lead	ICP5	CL8	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.6825397	1	TRG			GCAL	4 none	338240	0	0	0		0	0	0
IW-BC-123064	00405 (DUP)	20612013030 FLDDUP	SW6010 B	11/28/2006	1/0/1900	12/1/2006		20612013 0	6010_TS EX	total TS	Silver	ICP5	CL8	7440-22-4	B	J	0.067 mg/kg	0.053	0.053	0.4	0.4	39.6825397	1	TRG			GCAL	result is between SDL and SQL	338240	0	0	0		0	0	0
IW-BC-123065	00405 (DUP)	20612013030 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS EX	TS	4,4'-DDE	GCS17A	TL5	72-55-9		none	0.011 mg/kg	7.46	0.00723	10	0.00971	0.48543689	1	TRG			GCAL	4 none	338651	0	0	0		0	0	0
IW-BC-123066	00405 (DUP)	20612013030 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS EX	TS	4,4'-DDT	GCS17A	TL5	50-29-3	U	none	0.00578 mg/kg	5.95	0.00578	10	0.00971	0.48543689	1	TRG			GCAL	4 none	338651	0	0	0		0	0	0
IW-BC-123067	00405 (DUP)	20612013030 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS EX	TS	Decachlorobiphenyl	GCS17A	TL5	2051-24-3								0.48543689	1	SUR			GCAL	4	338651	0.049	0.059	122		0	0	0
IW-BC-123068	00405 (DUP)	20612013030 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS EX	TS	Tetrachloro-m-xylene	GCS17A	TL5	877-09-8								0.48543689	1	SUR			GCAL	4	338651	0.049	0.05	103		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123069	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.09708738	1	SUR			GCAL	NA - acid surrogate not applicable for PAH analysis	336678	0.194	0.126	65		0	0	0
IW-BC-123070	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09708738	1	SUR			GCAL	4	336678	0.097	0.015	16		0	0	0
IW-BC-123071	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09708738	10	SUR			GCAL	4	336889	0.097	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123072	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.09708738	1	SUR			GCAL	NA - acid surrogate not applicable for PAH analysis	336678	0.194	0.183	94		0	0	0
IW-BC-123073	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.097	0.09708738	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123074	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.567 mg/kg	58.4	0.567	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123075	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.097	0.09708738	1	TRG			GCAL	low ave LCS/LCS D recovery (35.5%)	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123076	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.348 mg/kg	35.9	0.348	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
IW-BC-123077	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.045 mg/kg	46.7	0.045	100	0.097	0.09708738	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123078	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.453 mg/kg	46.7	0.453	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123079	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.097	0.09708738	1	TRG			GCAL	low ave LCS/LCS D recovery (41.5%)	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123080	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.38 mg/kg	39.2	0.38	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
IW-BC-123081	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.097	0.09708738	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123082	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.289 mg/kg	29.8	0.289	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
IW-BC-123083	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048 mg/kg	49.4	0.048	100	0.097	0.09708738	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123084	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.479 mg/kg	49.4	0.479	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123085	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.097	0.09708738	1	TRG			GCAL	low instrument response (low RRF), elevate SDL for NDx 2x (T1)	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123086	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.562 mg/kg	29	0.281	100	0.971	0.09708738	10	TRG			GCAL	low instrument response (low RRF), elevate SDL for NDx 2x (T1); another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-BC-123087	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.097	0.09708738	1	TRG			GCAL	4 none	336678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-BC-123088	00405 (DUP)	20612013030 FLDDUP	BNASM					20612013 0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.229 mg/kg	23.5	0.229	100	0.971	0.09708738	10	TRG			GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
IW-BC-123089	00405 (DUP)	20612013030 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09708738	1	SUR			GCAL	4	336678	0.097	0.105	108		0	0	0

IW-BC-00405			11/28/2006	1/0/1900	12/1/2006			20612013	8270_TS_															12/6/2006	1/0/1900	12/15/2006	1/0/1900												
123090 (DUP)	20612013030	FLDDUP	BNASM					0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.09708738	10	SUR			GCAL	4	NA - acid surrogate not applicable for PAH analysis	338889	0.097	0	0		0	0	0
IW-BC-00405			11/28/2006	1/0/1900	12/1/2006			20612013	8270_TS_															12/6/2006	1/0/1900	12/11/2006	1/0/1900												
123091 (DUP)	20612013030	FLDDUP	BNASM					0	EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.09708738	1	SUR			GCAL	4		338678	0.194	0.189	97		0	0	0
IW-BC-00405			11/28/2006	1/0/1900	12/1/2006			20612013	8270_TS_															12/6/2006	1/0/1900	12/11/2006	1/0/1900												
123092 (DUP)	20612013030	FLDDUP	BNASM					0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.09708738	1	SUR			GCAL	4		338678	0.097	0.199	205		0	0	0
IW-BC-00405			11/28/2006	1/0/1900	12/1/2006			20612013	8270_TS_															12/6/2006	1/0/1900	12/15/2006	1/0/1900												
123093 (DUP)	20612013030	FLDDUP	BNASM					0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.09708738	10	SUR			GCAL	4		338889	0.097	0	0		0	0	0
IW-BC-00406			11/28/2006	1/0/1900	12/1/2006			20612013					WET-01-90			J	0.02 %	0.01	0.01	0.01	0.01	1	1	12/5/2006	1/0/1900														
123094 (DUP)	20612013030	FLDDUP	LIPID					0	NONE	TS	% Lipids																	GCAL	4	poor field precision (difference > 3xSQL)	338227	0	0	0		0	0	0
IW-BC-00407			11/28/2006	1/0/1900	12/1/2006			20612013			Total													12/16/2006	1/0/1900														
123095 (DUP)	20612013029	SAMPLE	A2540G					0	NONE	TS	Moisture	BAL01	SLL	WET-037			80.7 %	0.01	0.01	0.01	0.01	1	1					GCAL	4		338910	0	0	0		0	0	0
IW-BC-00408			SW6010	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	6010_TS_															12/22/2006	1/0/1900	12/4/2006	1/0/1900												
123096 (DUP)	20612013029	SAMPLE	B				029-1	NONE	0	EX	total TS	Lead	ICP6	CN8	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG			GCAL	4 none		338175	0	0	0		0	0	0
IW-BC-00408			SW6010	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	6010_TS_															12/22/2006	1/0/1900	12/4/2006	1/0/1900												
123097 (DUP)	20612013029	SAMPLE	B				029-1	NONE	0	EX	total TS	Silver	ICP6	CN8	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG			GCAL	4 none		338175	0	0	0		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123098 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	4,4-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.49019608	1	TRG			GCAL	4 none		338645	0	0	0		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123099 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	4,4-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.49019608	1	TRG			GCAL	4 none		338645	0	0	0		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123100 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.49019608	1	SUR			GCAL	4		338645	0.049	0.041	84		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123101 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.49019608	1	SUR			GCAL	4		338645	0.049	0.05	101		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123102 (DUP)	20612013029	SAMPLE	BNASM				029-1	NONE	0	EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922	10	SUR			GCAL	4	another analysis selected based on QC and the reported result	339171	0.098	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123103 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572 mg/kg	58.4	0.572	100	0.98	0.09803922	10	TRG			GCAL	4		339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123104 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352 mg/kg	35.9	0.352	100	0.98	0.09803922	10	TRG			GCAL	4 (47.5%)	low ave LCS/LCS D recovery	339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123105 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.458 mg/kg	46.7	0.458	100	0.98	0.09803922	10	TRG			GCAL	4 none		339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123106 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.384 mg/kg	39.2	0.384	100	0.98	0.09803922	10	TRG			GCAL	4	low ave LCS/LCS D recovery (45.5%); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123107 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292 mg/kg	29.8	0.292	100	0.98	0.09803922	10	TRG			GCAL	4		339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123108 (DUP)	20612013029	SAMPLE	BNASM				029-1	NONE	0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484 mg/kg	49.4	0.484	100	0.98	0.09803922	10	TRG			GCAL	4 none		339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123109 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568 mg/kg	29	0.284	100	0.98	0.09803922	10	TRG			GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123110 (DUP)	20612013029	SAMPLE	BNASM				20612013 029-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231 mg/kg	23.5	0.231	100	0.98	0.09803922	10	TRG			GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123111 (DUP)	20612013029	SAMPLE	BNASM				029-1	NONE	0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09803922	10	SUR			GCAL	4		339171	0.098	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123112 (DUP)	20612013029	SAMPLE	BNASM				029-1	NONE	0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09803922	10	SUR			GCAL	4		339171	0.098	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123113 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.09803922	1	SUR			GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.126	64		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922	1	SUR			GCAL	4		338680	0.098	0.027	27		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123115 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.09803922	1	SUR			GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.156	80		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.09803922	1	TRG			GCAL	4 none		338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123117 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.09803922	1	TRG			GCAL	4	low ave LCS/LCS D recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123118 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.09803922	1	TRG			GCAL	4	low ave LCS/LCS D recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123119 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.098	0.09803922	1	TRG			GCAL	4	low ave LCS/LCS D recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.09803922	1	TRG			GCAL	4 none	low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123121 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.098	0.09803922	1	TRG			GCAL	4		338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123122 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.09803922	1	TRG			GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.09803922	1	TRG			GCAL	4 none		338680	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09803922	1	SUR			GCAL	4		338680	0.098	0.047	48		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/12/2006	1/0/1900												
123125 (DUP)	20612013029	SAMPLE	BNASM						20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.09803922	1	SUR			GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.141	72		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09803922	1	SUR			GCAL	4		338680	0.098	0.116	118		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006							WET-01-90			J	0.02 %	0.01	0.01	0.01	0.01	1	1	12/5/2006	1/0/1900														
123127 (DUP)	20612013029	SAMPLE	LIPID				20612013 029-1	NONE	20612013 0	NONE	TS % Lipids																	GCAL	4	poor field precision (difference > 3xSQL)	338227	0	0	0		0	0	0
IW-BC-00408				11/29/2006	1/0/1900	12/1/2006			20612013 0	NONE	TS Total													12/16/2006	1/0/1900														
123128 (DUP)	20612013029	SAMPLE	A2540G								Moisture	BAL01	SLL	WET-037			79.9 %	0.01	0.01	0.01	0.01	1	1					GCAL	4		338910	0	0	0		0	0	0
IW-BC-00408			SW6010	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	6010_TS_															12/22/2006	1/0/1900	12/4/2006	1/0/1900												
123129 (DUP)	20612013029	SAMPLE	B				029-1	NONE	0	EX	total TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.6825397	1	TRG			GCAL	4 none		338174	0	0	0		0	0	0
IW-BC-00408			SW6010	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	6010_TS_															12/22/2006	1/0/1900	12/4/2006	1/0/1900												
123130 (DUP)	20612013029	SAMPLE	B				029-1	NONE	0	EX	total TS	Silver	ICP5	CLB	7440-22-4	B	J	0.11 mg/kg	0.053	0.053	0.4	0.4	39.6825397	1	TRG			GCAL	4	result is between SDL and 4 SQL	338174	0	0	0		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123131 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	4,4-DDE	GCS17A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.4950495	1	TRG			GCAL	4 none		338645	0	0	0		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123132 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	4,4-DDT	GCS17A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.4950495	1	TRG			GCAL	4 none		338645	0	0	0		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123133 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4950495	1	SUR			GCAL	4		338645	0.05	0.037	75		0	0	0
IW-BC-00408			SW8081	11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_															12/6/2006	1/0/1900	12/8/2006	1/0/1900												
123134 (DUP)	20612013029	SAMPLE	A				029-1	NONE	0	EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4950495	1	SUR			GCAL	4		338645	0.05	0.043	87		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123135 (DUP)	20612013033	SAMPLE	BNASM				033-1	NONE	0	EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09708738	10	SUR			GCAL	4		339171	0.097	0	0		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123136 (DUP)	20612013033	SAMPLE	BNASM				033-1	NONE	0	EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.567 mg/kg	58.4	0.567	100	0.971	0.09708738	10	TRG			GCAL	4 none		339171	0	0	0		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123137 (DUP)	20612013033	SAMPLE	BNASM				20612013 033-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.348 mg/kg	35.9	0.348	100	0.971	0.09708738	10	TRG			GCAL	4 (47.5%)	low ave LCS/LCS D recovery	339171	0	0	0		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123138 (DUP)	20612013033	SAMPLE	BNASM				033-1	NONE	0	EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.453 mg/kg	46.7	0.453	100	0.971	0.09708738	10	TRG			GCAL	4 none		339171	0	0	0		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006																		12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123139 (DUP)	20612013033	SAMPLE	BNASM				20612013 033-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.38 mg/kg	39.2	0.38	100	0.971	0.09708738	10	TRG			GCAL	4 (45.5%)	low ave LCS/LCS D recovery	339171	0	0	0		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123140 (DUP)	20612013033	SAMPLE	BNASM				033-1	NONE	0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.289 mg/kg	29.8	0.289	100	0.971	0.09708738	10	TRG			GCAL	4 none		339171	0	0	0		0	0	0
IW-BC-00409				11/30/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_															12/6/2006	1/0/1900	12/18/2006	1/0/1900												
123141 (DUP)	20612013033	SAMPLE	BNASM				033-1	NONE	0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.479 mg/kg	49.4	0.479	100	0.971	0.09708738	10	TRG			GCAL	4 none		339171	0	0	0		0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121377	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.567 mg/kg	58.4	0.567	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121378	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.348 mg/kg	35.9	0.348	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121379	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.453 mg/kg	46.7	0.453	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121380	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.38 mg/kg	39.2	0.38	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121381	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.289 mg/kg	29.8	0.289	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121382	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.479 mg/kg	49.4	0.479	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121383	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.281 mg/kg	29	0.281	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121384	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.229 mg/kg	23.5	0.229	100	0.971	0.09708738	10	TRG		GCAL	4	diluted out	339171	0	0.097	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121385	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.09708738	10	SUR		GCAL	4	diluted out	339171	0.097	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		NA - 10x diluted MS analysis, all spiked analytes													
IW-SF-121386	00301 MS	20612013011 MS	BNASM				20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.09708738	10	SUR		GCAL	4	diluted out	339171	0.097	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		NA - acid surrogate not applicable for PAH													
IW-SF-121387	00301 MS	20612013011 MS	BNASM						20612013 0	8270_TS_ EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.09708738	1	SUR		GCAL	4 analysis		338678	0.194	0.13	67		0	0	0
IW-SF-121388	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.09708738	1	SUR		GCAL	4		338678	0.097	0.00995	10		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		NA - acid surrogate not applicable for PAH													
IW-SF-121389	00301 MS	20612013011 MS	BNASM						20612013 0	8270_TS_ EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.09708738	1	SUR		GCAL	4 analysis		338678	0.194	0.17	88		0	0	0
IW-SF-121390	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.063 mg/kg	58.4	0.057	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.063	65	0	0	0	0
IW-SF-121391	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.082 mg/kg	35.9	0.035	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.082	85	0	0	0	0
IW-SF-121392	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.104 mg/kg	46.7	0.045	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.104	107	0	0	0	0
IW-SF-121393	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.079 mg/kg	39.2	0.038	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.079	81	0	0	0	0
IW-SF-121394	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.049 mg/kg	29.8	0.029	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.049	50	0	0	0	0
IW-SF-121395	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.077 mg/kg	49.4	0.048	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.077	79	0	0	0	0
IW-SF-121396	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.047 mg/kg	29	0.028	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.047	48	0	0	0	0
IW-SF-121397	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.058 mg/kg	23.5	0.023	100	0.097	0.09708738	1	TRG		GCAL	4		338678 0	0.097	0.058	60	0	0	0	0
IW-SF-121398	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.09708738	1	SUR		GCAL	4		338678	0.097	0.099	102		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		NA - acid surrogate not applicable for PAH													
IW-SF-121399	00301 MS	20612013011 MS	BNASM						20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.09708738	1	SUR		GCAL	4 analysis		338678	0.194	0.206	106		0	0	0
IW-SF-121400	00301 MS	20612013011 MS	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.09708738	1	SUR		GCAL	4		338678	0.097	0.184	190		0	0	0
IW-SF-121401	00301 MSD	20612013012 MSD	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 012-1	NONE	20612013 0	6010_TS_ EX total	TS	Lead	ICP5	CLB	7439-92-1		21.4 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG		12/2/2006	1/0/1900	12/4/2006	1/0/1900		GCAL	4	338174 0	16	21.4	20612013 0 11	134 011	0	16	20.5	128 4
IW-SF-121402	00301 MSD	20612013012 MSD	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 012-1	NONE	20612013 0	6010_TS_ EX total	TS	Silver	ICP5	CLB	7440-22-4		20.4 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG		12/2/2006	1/0/1900	12/4/2006	1/0/1900		GCAL	4	338174 0.22	16	20.4	20612013 0 11	128 011	0.22	16	17.3	107 16
IW-SF-121403	00301 MSD	20612013012 MSD	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 012-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9		0.046 mg/kg	7.46	0.00716	10	0.00962	0.48076923	1	TRG		12/6/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4	338645 0	0.048	0.046	20612013 0 11	95 011	0	0.049	0.049	102 6
IW-SF-121404	00301 MSD	20612013012 MSD	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 012-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3		0.052 mg/kg	5.95	0.00572	10	0.00962	0.48076923	1	TRG		12/6/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4	338645 0	0.048	0.052	20612013 0 11	108 011	0	0.049	0.055	113 6
IW-SF-121405	00301 MSD	20612013012 MSD	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 012-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.48076923	1	SUR		12/6/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4	338645	0.048	0.044	20612013 0 11	91 011		0.049	0.047	96 7
IW-SF-121406	00301 MSD	20612013012 MSD	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 012-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.48076923	1	SUR		12/6/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4	338645	0.048	0.04	20612013 0 11	82 011		0.049	0.043	89 7
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121407	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.09803922	10	SUR		GCAL	4 diluted out		338889	0.098	0	20612013 0 11		0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121408	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.572 mg/kg	58.4	0.572	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121409	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.352 mg/kg	35.9	0.352	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121410	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.458 mg/kg	46.7	0.458	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121411	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.384 mg/kg	39.2	0.384	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121412	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.292 mg/kg	29.8	0.292	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121413	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.484 mg/kg	49.4	0.484	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121414	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.284 mg/kg	29	0.284	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121415	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.231 mg/kg	23.5	0.231	100	0.98	0.09803922	10	TRG		GCAL	4 diluted out		338889 0	0.098	0	20612013 0 11	0	0.097	0	0 0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/15/2006	1/0/1900		NA - 10x diluted MSD analysis, all spiked analytes													
IW-SF-121416	00301 MSD	20612013012 MSD	BNASM				20612013 012-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.09803922	10	SUR		GCAL	4 diluted out		338889	0.098	0	20612013 0 11		0.097	0	0 0

| | | |

			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/15/2006	1/0/1900																
IW-SF-00302 121472 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.475 mg/kg	49.4	0.475	100	0.962	0.09615385	10	TRG							GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/11/2006	1/0/1900																
IW-SF-00302 121473 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.096	0.09615385	1	TRG							GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MSMSD recovery 4 (51%)	338678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/15/2006	1/0/1900																
IW-SF-00302 121474 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.558 mg/kg	29	0.279	100	0.962	0.09615385	10	TRG							GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/11/2006	1/0/1900																
IW-SF-00302 121475 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.096	0.09615385	1	TRG							GCAL	4 none	another analysis selected based on QC and the reported result	338678	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/15/2006	1/0/1900																
IW-SF-00302 121476 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.226 mg/kg	23.5	0.226	100	0.962	0.09615385	10	TRG							GCAL	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/11/2006	1/0/1900																
IW-SF-00302 121477 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09615385	1	SUR							GCAL	4	338678	0.096	0.1	104		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/15/2006	1/0/1900																
IW-SF-00302 121478 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09615385	10	SUR							GCAL	4	338889	0.096	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/11/2006	1/0/1900																
IW-SF-00302 121479 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.09615385	1	SUR							GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678	0.192	0.19	99		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/11/2006	1/0/1900																
IW-SF-00302 121480 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09615385	1	SUR							GCAL	4	338678	0.096	0.14	146		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/15/2006	1/0/1900																
IW-SF-00302 121481 (DUP)	20612013019	FLDDUP	8NASM					20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09615385	10	SUR							GCAL	4	338889	0.096	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																							12/5/2006	1/0/1900																		
IW-SF-00302 121482 (DUP)	20612013019	FLDDUP	LIPID					20612013 0	NONE	TS	% Lipids		JPA	WET-01-90	J		0.07 %	0.01	0.01	0.01	0.01	1	1	TRG							GCAL	poor field precision 4 (179 RPD)	338219	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006			20612013			Total Moisture	BAL01	RLY	WET-037			79.2 %	0.01	0.01	0.01	0.01	1	1	TRG				12/15/2006	1/0/1900																		
IW-SF-00302 121483 (DUP)	20612013019	FLDDUP	A2540G					0	NONE	TS																					GCAL	4	338909	0	0	0		0	0	0
IW-SF-00303 121484	20612013028	SAMPLE	SW6010 B	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8010_TS_EX total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0		0	0	0
IW-SF-00303 121485	20612013028	SAMPLE	SW6010 B	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8010_TS_EX total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0		0	0	0
IW-SF-00303 121486	20612013028	SAMPLE	SW8081 A	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8081_TS_EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.49019608	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0		0	0	0
IW-SF-00303 121487	20612013028	SAMPLE	SW8081 A	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8081_TS_EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.49019608	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0		0	0	0
IW-SF-00303 121488	20612013028	SAMPLE	SW8081 A	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8081_TS_EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.49019608	1	SUR		12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.033	68		0	0	0
IW-SF-00303 121489	20612013028	SAMPLE	SW8081 A	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8081_TS_EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.49019608	1	SUR		12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.046	93		0	0	0
IW-SF-00303 121490	20612013028	SAMPLE	8NASM	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.09803922	10	SUR		12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/18/2006	1/0/1900																
IW-SF-00303 121491	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572 mg/kg	58.4	0.572	100	0.98	0.09803922	10	TRG							GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/18/2006	1/0/1900																
IW-SF-00303 121492	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352 mg/kg	35.9	0.352	100	0.98	0.09803922	10	TRG							GCAL	low ave LCS/LCS D recovery 4 (47.5%)	339171	0	0	0		0	0	0
IW-SF-00303 121493	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.458 mg/kg	46.7	0.458	100	0.98	0.09803922	10	TRG							GCAL	4 none	339171	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/18/2006	1/0/1900																
IW-SF-00303 121494	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.384 mg/kg	39.2	0.384	100	0.98	0.09803922	10	TRG							GCAL	low ave LCS/LCS D recovery 4 (45.5%)	339171	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/18/2006	1/0/1900																
IW-SF-00303 121495	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292 mg/kg	29.8	0.292	100	0.98	0.09803922	10	TRG							GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-SF-00303 121496	20612013028	SAMPLE	8NASM	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484 mg/kg	49.4	0.484	100	0.98	0.09803922	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/18/2006	1/0/1900																
IW-SF-00303 121497	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568 mg/kg	29	0.284	100	0.98	0.09803922	10	TRG							GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/18/2006	1/0/1900																
IW-SF-00303 121498	20612013028	SAMPLE	8NASM				20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231 mg/kg	23.5	0.231	100	0.98	0.09803922	10	TRG							GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-SF-00303 121499	20612013028	SAMPLE	8NASM	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.09803922	10	SUR		12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0		0	0	0
IW-SF-00303 121500	20612013028	SAMPLE	8NASM	11/29/2006	1/0/1900	12/1/2006	20612013 028-1	NONE	20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.09803922	10	SUR		12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121501	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.09803922	1	SUR							GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338680	0.196	0.151	77		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121502	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922	1	SUR							GCAL	4	338680	0.098	0.053	54		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121503	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.09803922	1	SUR							GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338680	0.196	0.158	81		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121504	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.09803922	1	TRG							GCAL	4 none	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121505	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.09803922	1	TRG							GCAL	low ave LCS/LCS D recovery (47.5%); low IS response (33% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121506	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.09803922	1	TRG							GCAL	low ave LCS/LCS D recovery (45.5%); low IS response (33% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121507	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.098	0.09803922	1	TRG							GCAL	low ave LCS/LCS D recovery (45.5%); low IS response (33% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121508	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.098	0.09803922	1	TRG							GCAL	low ave MSMSD recovery 4 (53.5%); low IS response (33% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121509	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.098	0.09803922	1	TRG							GCAL	another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121510	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.09803922	1	TRG							GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MSMSD recovery 4 (51%)	338680	0	0	0		0	0	0
			11/29/2006	1/0/1900	12/1/2006																							12/6/2006	1/0/1900	12/12/2006	1/0/1900																
IW-SF-00303 121511	20612013028	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.09803922	1	TRG							GCAL	4 none	338680	0	0	0		0	0	0
IW-SF-00303 121512	20612013028	SAMPLE	8NASM	11/29/2006	1/0/1900	12/1/2006	20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09803922	1	SUR		12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.066	67		0	0	0

| | | |

| | | |

| | | |

| | | |

				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121709	00104	20612013021	SAMPLE	8NASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121710	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4 none	339171	0	0	0		0	0	0
IW-ST-121711	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121712	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121713	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	10	SUR			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	339171	0.1	0	0		0	0	0
IW-ST-121714	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10	SUR			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	339171	0.1	0	0		0	0	0
IW-ST-121715	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.1	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.2	0.138	69		0	0	0
IW-ST-121716	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4	336678	0.1	0.019	19		0	0	0
IW-ST-121717	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.1	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.2	0.186	93		0	0	0
IW-ST-121718	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4 none	336678	0	0	0		0	0	0
IW-ST-121719	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	low ave LCS/LCS D recovery (47.5%); low IS response (39% of daily std); another analysis selected based on QC and the reported result	336678	0	0	0		0	0	0
IW-ST-121720	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	low IS response (39% of daily std); another analysis selected based on QC and the reported result	336678	0	0	0		0	0	0
IW-ST-121721	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	low ave LCS/LCS D recovery (45.5%); low IS response (39% of daily std); another analysis selected based on QC and the reported result	336678	0	0	0		0	0	0
IW-ST-121722	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4 none	336678	0	0	0		0	0	0
IW-ST-121723	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	low IS response (39% of daily std); another analysis selected based on QC and the reported result	336678	0	0	0		0	0	0
IW-ST-121724	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	336678	0	0	0		0	0	0
IW-ST-121725	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4 none	336678	0	0	0		0	0	0
IW-ST-121726	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4	336678	0.1	0.099	99		0	0	0
IW-ST-121727	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.1	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.2	0.275	138		0	0	0
IW-ST-121728	00104	20612013021	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4	336678	0.1	0.229	229		0	0	0
IW-ST-121729	00104	20612013021	SAMPLE	LIPID		11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	NONE	TS	% Lipids	JPA	WET-01-90		J		1.02	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900		GCAL	poor MDL/P precision (46.RPD); poor field precision 4 (119 RPD)	338219	0	0	0		0	0	0
IW-ST-121730	00104	20612013021	SAMPLE	A25A5G		11/28/2006	1/0/1900	12/1/2006			20612013 0	NONE	TS	Total Moisture	BAL01	RLY	WET-037			76.4	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900		GCAL	4	338909	0	0	0		0	0	0
IW-ST-121731	00105	20612013022	SAMPLE	SW6010 B		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	6010_TS_ EX	total	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.6825397	1	TRG			12/22/2006	1/0/1900	12/4/2006	1/0/1900		GCAL	4 none	338174	0	0	0		0	0	0
IW-ST-121732	00105	20612013022	SAMPLE	SW6010 B		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	6010_TS_ EX	total	Silver	ICP5	CLB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.6825397	1	TRG			12/22/2006	1/0/1900	12/4/2006	1/0/1900		GCAL	4 none	338174	0	0	0		0	0	0
IW-ST-121733	00105	20612013022	SAMPLE	SW8081 A		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG			12/26/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4 none	338645	0	0	0		0	0	0
IW-ST-121734	00105	20612013022	SAMPLE	SW8081 A		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG			12/26/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4 none	338645	0	0	0		0	0	0
IW-ST-121735	00105	20612013022	SAMPLE	SW8081 A		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1	SUR			12/26/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4	338645	0.05	0.051	101		0	0	0
IW-ST-121736	00105	20612013022	SAMPLE	SW8081 A		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1	SUR			12/26/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	4	338645	0.05	0.046	92		0	0	0
IW-ST-121737	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922	10	SUR			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	339171	0.098	0	0		0	0	0
IW-ST-121738	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572	mg/kg	58.4	0.572	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121739	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352	mg/kg	35.9	0.352	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	low ave LCS/LCS D recovery (47.5%)	339171	0	0	0		0	0	0
IW-ST-121740	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.458	mg/kg	46.7	0.458	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4 none	339171	0	0	0		0	0	0
IW-ST-121741	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.384	mg/kg	39.2	0.384	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	low ave LCS/LCS D recovery (45.5%); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121742	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292	mg/kg	29.8	0.292	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4 result	339171	0	0	0		0	0	0
IW-ST-121743	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484	mg/kg	49.4	0.484	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4 none	339171	0	0	0		0	0	0
IW-ST-121744	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568	mg/kg	29	0.284	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121745	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231	mg/kg	23.5	0.231	100	0.98	0.09803922	10	TRG			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
IW-ST-121746	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09803922	10	SUR			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	339171	0.098	0	0		0	0	0
IW-ST-121747	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 022-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09803922	10	SUR			12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	339171	0.098	0	0		0	0	0
IW-ST-121748	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.09803922	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.196	0.104	53		0	0	0
IW-ST-121749	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4	336678	0.098	0.09829	8		0	0	0
IW-ST-121750	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.09803922	1	SUR			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.196	0.155	79		0	0	0
IW-ST-121751	00105	20612013022	SAMPLE	8NASM		11/28/2006	1/0/1900	12/1/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057	mg/kg	58.4	0.057	100	0.098	0.09803922	1	TRG			12/6/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	4 none	336678	0	0	0		0	0	0

| | | |

| | | |

| | | |

| | | |

1219331	LCS for HBN 338158 [EXTO/15 720	435239	LCS	SW8081 A	12/4/2006	20612013 0	8081A_W _EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.005		1	SUR	12/4/2006 1/0/1900	12/5/2006 1/0/1900	GCAL	NA - QC for field & blank only	338292	0.5	0.5	100		0	0	0
1219332	LCS for HBN 338162 [EXTO/15 724	435249	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	0.046 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006 1/0/1900	12/7/2006 1/0/1900	GCAL	4	338651	0	0.05	0.046	91	0	0	0	0
1219333	LCS for HBN 338162 [EXTO/15 724	435249	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	0.05 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006 1/0/1900	12/7/2006 1/0/1900	GCAL	4	338651	0	0.05	0.05	99	0	0	0	0
1219334	LCS for HBN 338162 [EXTO/15 724	435249	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.5		1	SUR	12/5/2006 1/0/1900	12/7/2006 1/0/1900	GCAL	4	338651	50	49.6	99		0	0	0
1219335	LCS for HBN 338162 [EXTO/15 724	435249	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.5		1	SUR	12/5/2006 1/0/1900	12/7/2006 1/0/1900	GCAL	4	338651	50	43.9	88		0	0	0
1219336	LCS for HBN 338163 [EXTO/15 725	435253	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	0.041 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	0	0.05	0.041	82	0	0	0	0
1219337	LCS for HBN 338163 [EXTO/15 725	435253	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	0.046 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	0	0.05	0.046	92	0	0	0	0
1219338	LCS for HBN 338163 [EXTO/15 725	435253	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.5		1	SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	50	44.1	88		0	0	0
1219339	LCS for HBN 338163 [EXTO/15 725	435253	LCS	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.5		1	SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	50	43.9	88		0	0	0
1219340	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0.001		1	SUR	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	100	96.8	97		0	0	0
1219341	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8					0.001		1	SUR	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	50	42.5	85		0	0	0
1219342	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4					0.001		1	SUR	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	100	50.8	51		0	0	0
1219343	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Benzo(a)pyrene	MSSV5	JAR3	56-55-3	0.078 mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.078	78	0	0	0	0
1219344	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	0.092 mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.092	92	0	0	0	0
1219345	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	0.071 mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.071	71	0	0	0	0
1219346	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	0.088 mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.088	88	0	0	0	0
1219347	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Chrysene	MSSV5	JAR3	218-01-9	0.083 mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.098	0.083	84	0	0	0	0
1219348	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	0.081 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.081	81	0	0	0	0
1219349	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.081 mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.081	81	0	0	0	0
1219350	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.085 mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	0	0.1	0.085	85	0	0	0	0
1219351	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0.001		1	SUR	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	50	44.7	89		0	0	0
1219352	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2					0.001		1	SUR	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	100	35.4	35		0	0	0
1219353	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013 0	8270C_W _EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0.001		1	SUR	12/4/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	NA - QC for field & blank only	338166	50	46.7	93		0	0	0
1219354	LCS for HBN 338224 [DIGM/13 295	435517	LCS	SW6010 B	12/5/2006	20612013 0	6010_TS_ EX total	S	Lead	ICP5	CLB	7439-92-1	19.7 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/5/2006 1/0/1900	12/5/2006 1/0/1900	GCAL	4	338240 0	20	19.7	99	0	0	0	0
1219355	LCS for HBN 338224 [DIGM/13 295	435517	LCS	SW6010 B	12/5/2006	20612013 0	6010_TS_ EX total	S	Silver	ICP5	CLB	7440-22-4	19.5 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/5/2006 1/0/1900	12/5/2006 1/0/1900	GCAL	4	338240 0	20	19.5	97	0	0	0	0
1219356	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	338678	200	119	60		0	0	0
1219357	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678	100	59.9	60		0	0	0
1219358	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	338678	200	101	51		0	0	0
1219359	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	56-55-3	J	0.059 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.059	59	0	0	0	0
1219360	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.039 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.039	39	0	0	0	0
1219361	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.06 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.06	60	0	0	0	0
1219362	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.042 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.042	42	0	0	0	0
1219363	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.069 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.069	69	0	0	0	0
1219364	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.066 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.066	66	0	0	0	0
1219365	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.062 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.062	62	0	0	0	0
1219366	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.068 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.068	68	0	0	0	0
1219367	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678	100	78.9	79		0	0	0
1219368	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	338678	200	173	87		0	0	0
1219369	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678	100	67.6	68		0	0	0
1219370	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678	100	74.5	75		0	0	0
1219371	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	56-55-3	J	0.068 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.068	68	0	0	0	0
1219372	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.051 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.051	51	0	0	0	0
1219373	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.065 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.065	65	0	0	0	0
1219374	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.049 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.049	49	0	0	0	0
1219375	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.082 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.082	82	0	0	0	0
1219376	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.073 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.073	73	0	0	0	0
1219377	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.071 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.071	71	0	0	0	0
1219378	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.074 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678 0	0.1	0.074	74	0	0	0	0
1219379	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678	100	81.5	82		0	0	0
1219380	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0					0.1		1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	338678	100	82.2	82		0	0	0

1219811	LCS for HBN 336602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013 0	8081_TS_ EX	S	4,4-DDE	GCS18A	TLS	72-55-9	0.038	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0.05	0.038	76	0	0	0	0
1219812	LCS for HBN 336602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013 0	8081_TS_ EX	S	4,4-DDT	GCS18A	TLS	50-29-3	0.04	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0.05	0.04	80	0	0	0	0
1219813	LCS for HBN 336602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013 0	8081_TS_ EX	S	Decachlor obiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852		50	42.4	85		0	0	0
1219814	LCS for HBN 336602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013 0	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852		50	44	88		0	0	0
1219815	LCS for HBN 336619 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013 0	8081_TS_ EX	S	4,4-DDE	GCS16A	TLS	72-55-9	0.051	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.051	102	0	0	0	0
1219816	LCS for HBN 336619 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013 0	8081_TS_ EX	S	4,4-DDT	GCS16A	TLS	50-29-3	0.057	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.057	114	0	0	0	0
1219817	LCS for HBN 336619 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013 0	8081_TS_ EX	S	Decachlor obiphenyl	GCS16A	TLS	2051-24-3							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229		50	48.7	97		0	0	0
1219818	LCS for HBN 336619 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013 0	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229		50	52.9	106		0	0	0
1219819	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013 0	8081A_W _EX	W	4,4-DDE	GCS17A	TLS	72-55-9	0.000537	mg/L	0.011	5.58E-06	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000537	107	435239	0	0.0005	0.000531	106	1
1219820	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013 0	8081A_W _EX	W	4,4-DDT	GCS17A	TLS	50-29-3	0.000592	mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000592	118	435239	0	0.0005	0.000581	116	2
1219821	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013 0	8081A_W _EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.473	95	435239		0.5	0.467	93	1
1219822	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013 0	8081A_W _EX	W	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.498	100	435239		0.5	0.5	100	0.4
1219823	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4-DDE	GCS17A	TLS	72-55-9	0.048	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.048	97	435249	0	0.05	0.046	91	4
1219824	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4-DDT	GCS17A	TLS	50-29-3	0.052	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.052	104	435249	0	0.05	0.05	99	4
1219825	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Decachlor obiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	50.3	101	435249		50	49.6	99	1
1219826	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	45.6	91	435249		50	43.9	88	4
1219827	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4-DDE	GCS17A	TLS	72-55-9	0.041	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.041	82	435253	0	0.05	0.041	82	0
1219828	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	4,4-DDT	GCS17A	TLS	50-29-3	0.045	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.045	90	435253	0	0.05	0.046	92	2
1219829	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Decachlor obiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	43.9	88	435253		50	44.1	88	0.5
1220001	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013 0	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	43.6	87	435253		50	43.9	88	0.7
1220002	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	95	95	435271		100	96.8	97	2
1220003	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		50	45.1	90	435271		50	42.5	85	6
1220004	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	2-Fluorophe nol	MSSV5	JAR3	367-12-4							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	56	56	435271		100	50.8	51	10
1220005	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Benzo(a)a nthracene	MSSV5	JAR3	56-55-3	0.085	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.085	85	435271	0	0.1	0.078	78	9
1220006	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Benzo(a)p yrene	MSSV5	JAR3	50-32-8	0.095	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.095	95	435271	0	0.1	0.092	92	3
1220006	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Benzo(b)fl uoranthen e	MSSV5	JAR3	205-99-2	0.073	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.073	73	435271	0	0.1	0.071	71	3
1220007	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9	0.093	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.093	93	435271	0	0.1	0.088	88	6
1220008	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Chrysene	MSSV5	JAR3	218-01-9	0.08	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0	0.098	0.08	81	435271	0	0.098	0.083	84	4
1220009	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Dibenz(a, h)anthrac ene	MSSV5	JAR3	53-70-3	0.085	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.085	85	435271	0	0.1	0.081	81	5
1220010	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Hexachlor obenzene	MSSV5	JAR3	118-74-1	0.088	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.088	88	435271	0	0.1	0.081	81	8
1220011	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Indeno(1, 2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.09	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166 0		0.1	0.09	90	435271	0	0.1	0.085	85	6
1220012	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		50	46.6	93	435271		50	44.7	89	4
1220013	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	39.1	39	435271		100	35.4	35	10
1220014	LCSD for HBN 338170 [EXTO/15 72	435272	LCSD	SW8270 C	12/6/2006	20612013 0	8270C_W _EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		50	45.2	90	435271		50	46.7	93	3
1220015	LCSD for HBN 336224 [DIGM/13 29	435516	LCSD	SW6010 B	12/5/2006	20612013 0	6010_TS_ EX total	S	Lead	ICP5	CLB	7439-92-1	20.1	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338240	0	20	20.1	100	435517	0	20	19.7	99	2
1220016	LCSD for HBN 336224 [DIGM/13 29	435516	LCSD	SW6010 B	12/5/2006	20612013 0	6010_TS_ EX total	S	Silver	ICP5	CLB	7440-22-4	19.4	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338240	0	20	19.4	97	435517	0	20	19.5	97	0.5
1220017	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678		200	108	54	435639		200	119	60	10
1220018	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678		100	74.2	74	435639		100	59.9	60	21
1220019	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	2-Fluorophe nol	MSSV3	JAR3	367-12-4							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678		200	108	54	435639		200	101	51	7
1220020	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3						J	0.066	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.066	66	435639	0	0.1	0.059	59	11
1220021	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8						U	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.032	32	435639	0	0.1	0.039	39	20
1220022	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2						J	0.059	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.059	59	435639	0	0.1	0.06	60	2
1220023	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9						J	0.041	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.041	41	435639	0	0.1	0.042	42	2
1220024	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9						J	0.066	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.066	66	435639	0	0.1	0.069	69	4
1220025	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3						J	0.069	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.069	69	435639	0	0.1	0.066	66	4
1220026	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1						J	0.066	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.066	66	435639	0	0.1	0.062	62	6
1220027	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Indeno(1, 2,3-cd)pyrene	MSSV3	JAR3	193-39-5						J	0.069	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678 0		0.1	0.069	69	435639	0	0.1	0.068	68	1
1220028	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678		100	79	79	435639		100	78.9	79	0.1
1220029	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678		200	177	89	435639		200	173	87	2
1220030	LCSD for HBN 336238 [EXTO/15 74	435640	LCSD	BNASM	12/5/2006	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678		100	71	71	435639		100	67.6	68	5

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

1227232 0.5)	2W5ED1 7-017 (0-	20612072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.36	83		0	0	0
1227233 0.5)	2W5ED1 7-017 (0-	20612072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.41	74		0	0	0
1227234 0.5)	2W5ED1 7-017 (0-	20612072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.32	81		0	0	0
1227235 0.5)	2W5ED1 7-017 (0-	20612072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.24	68		0	0	0
1227236 0.5)	2W5ED1 7-017 (0-	20612072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.25	76		0	0	0
1227237 0.5)	2W5ED2- 002 (0-	20612072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03311258	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.06	62		0	0	0
1227238 0.5)	2W5ED2- 002 (0-	20612072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03311258	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.33	80		0	0	0
1227239 0.5)	2W5ED2- 002 (0-	20612072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03311258	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.7	82		0	0	0
1227240 0.5)	2W5ED2- 002 (0-	20612072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03311258	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.18	71		0	0	0
1227241 0.5)	2W5ED2- 002 (0-	20612072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03311258	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.7	82		0	0	0
1227242 0.5)	2W5ED2- 002 (0-	20612072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03311258	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.4	85		0	0	0
1227243 0.5)	2W5ED2- 003 (0-	20612072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03322259	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.8	84		0	0	0
1227244 0.5)	2W5ED2- 003 (0-	20612072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03322259	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.66	100		0	0	0
1227245 0.5)	2W5ED2- 003 (0-	20612072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03322259	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	3.18	96		0	0	0
1227246 0.5)	2W5ED2- 003 (0-	20612072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03322259	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.57	95		0	0	0
1227247 0.5)	2W5ED2- 003 (0-	20612072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03322259	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	3.22	97		0	0	0
1227248 0.5)	2W5ED2- 003 (0-	20612072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03322259	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.51	91		0	0	0
1227249 0.5)D	2W5ED2- 003 (0-	20612072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03289474	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.95	90		0	0	0
1227250 0.5)D	2W5ED2- 003 (0-	20612072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03289474	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.77	108		0	0	0
1227251 0.5)D	2W5ED2- 003 (0-	20612072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03289474	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	3.23	98		0	0	0
1227252 0.5)D	2W5ED2- 003 (0-	20612072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03289474	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.61	98		0	0	0
1227253 0.5)D	2W5ED2- 003 (0-	20612072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03289474	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	3.32	101		0	0	0
1227254 0.5)D	2W5ED2- 003 (0-	20612072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03289474	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.63	99		0	0	0
1227255 0.5)	2W5ED4- 004 (0-	20612072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.92	88		0	0	0
1227256 0.5)	2W5ED4- 004 (0-	20612072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.4	84		0	0	0
1227257 0.5)	2W5ED4- 004 (0-	20612072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.41	72		0	0	0
1227258 0.5)	2W5ED4- 004 (0-	20612072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.26	76		0	0	0
1227259 0.5)	2W5ED4- 004 (0-	20612072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.61	78		0	0	0
1227260 0.5)	2W5ED4- 004 (0-	20612072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.18	71		0	0	0
1227261 0.5)	2W5ED6- 005 (0-	20612072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.72	82		0	0	0
1227262 0.5)	2W5ED6- 005 (0-	20612072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.82	109		0	0	0
1227263 0.5)	2W5ED6- 005 (0-	20612072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	3.27	98		0	0	0
1227264 0.5)	2W5ED6- 005 (0-	20612072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.61	97		0	0	0
1227265 0.5)	2W5ED6- 005 (0-	20612072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	3.13	94		0	0	0
1227266 0.5)	2W5ED6- 005 (0-	20612072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03333333	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.47	88		0	0	0
1227267 0.5)	2W5ED6- 006 (0-	20612072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.0330033	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.67	81		0	0	0
1227268 0.5)	2W5ED6- 006 (0-	20612072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.0330033	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.65	100		0	0	0
1227269 0.5)	2W5ED6- 006 (0-	20612072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.0330033	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	3.18	96		0	0	0
1227270 0.5)	2W5ED6- 006 (0-	20612072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.0330033	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.54	93		0	0	0
1227271 0.5)	2W5ED6- 006 (0-	20612072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.0330033	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	3.21	97		0	0	0
1227272 0.5)	2W5ED6- 006 (0-	20612072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.0330033	10 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.56	95		0	0	0
1227273 0.5)	2W5E07- 007 (0-	20612072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.27	69		0	0	0
1227274 0.5)	2W5E07- 007 (0-	20612072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.5	92		0	0	0
1227275 0.5)	2W5E07- 007 (0-	20612072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.64	81		0	0	0
1227276 0.5)	2W5E07- 007 (0-	20612072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.46	89		0	0	0
1227277 0.5)	2W5E07- 007 (0-	20612072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.54	77		0	0	0
1227278 0.5)	2W5E07- 007 (0-	20612072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03278689	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.42	87		0	0	0
1227279 0.5)	2W5E08- 008 (0-	20612072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03289474	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.36	72		0	0	0
1227280 0.5)	2W5E08- 008 (0-	20612072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03289474	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.26	77		0	0	0
1227281 0.5)	2W5E08- 008 (0-	20612072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03289474	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.58	78		0	0	0
1227282 0.5)	2W5E08- 008 (0-	20612072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03289474	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.34	81		0	0	0
1227283 0.5)	2W5E08- 008 (0-	20612072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.03289474	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.58	78		0	0	0
1227284 0.5)	2W5E08- 008 (0-	20612072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03289474	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.63	99		0	0	0
1227285 0.5)	2W5E08- 009 (0-	20612072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.0330033	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.39	72		0	0	0
1227286 0.5)	2W5E08- 009 (0-	20612072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.0330033	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.44	87		0	0	0
1227287 0.5)	2W5E08- 009 (0-	20612072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		2-Fluorophe nol	MSSV5	RRR	367-12-4		0.0330033	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.47	75		0	0	0
1227288 0.5)	2W5E08- 009 (0-	20612072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.0330033	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.37	83		0	0	0
1227289 0.5)	2W5E08- 009 (0-	20612072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2		0.0330033	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.43	74		0	0	0
1227290 0.5)	2W5E08- 009 (0-	20612072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006		8270C_S _EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0		0.0330033	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.22	74		0	0	0
1227291 786	LCS for HBN 338464 [EXTO/15	436894 LCS	SW8270 C	12/8/2006				8270C_S _EX	S			2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2770	83		0	0	0
1227292 786	LCS for HBN 338464 [EXTO/15	436894 LCS	SW8270 C	12/8/2006				8270C_S _EX	S			2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1490	89		0	0	0
1227293 786	LCS for HBN 338464 [EXTO/15	436894 LCS	SW8270 C	12/8/2006				8270C_S _EX	S			2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2870	86		0	0	0
1227294 786	LCS for HBN 338464 [EXTO/15	436894 LCS	SW8270 C	12/8/2006				8270C_S _EX	S			Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1480	89		0	0	0
1227295 786	LCS for HBN 338464 [EXTO/15	436894 LCS	SW8270 C	12/8/2006				8270C_S _EX	S			Phenol-d5	MSSV5	RRR	4165-62-2		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2690	81		0	0	0
1227296 786	LCS for HBN 338464 [EXTO/15	436894 LCS	SW8270 C	12/8/2006				8270C_S _EX	S			Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1560	94		0	0	0
1227297 78	LCSD for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C	12/8/2006				8270C_S _EX	S			2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2850	86	436894	3330	2770	83 3
1227298 78	LCSD for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C	12/8/2006				8270C_S _EX	S			2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1500	90	436894	1670	1490	89 0.7
1227299 78	LCSD for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C	12/8/2006				8270C_S _EX	S			2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2990	90	436894	3330	2870	86 4
1228300 78	LCSD for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C	12/8/2006				8270C_S _EX	S			Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1530	92	436894	1670	1480	89 3
1228301 78	LCSD for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C	12/8/2006				8270C_S _EX	S			Phenol-d5	MSSV5	RRR	4165-62-2		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2770	83	436894	3330	2690	81 3
1228302 79	MB for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C	12/8/2006				8270C_S _EX	S			Terphenyl-d14	MSSV5	RRR	1718-51-0		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1560	94	436894	1670	1560	94 0
1228303 786)	MB for HBN 338464 [EXTO/15	436893 LB	SW8270 C	12/8/2006				8270C_S _EX	S			2,4,6-Tribromop henol	MSSV5	RRR	118-79-6		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2520	76		0	0	0
1228304 786)	MB for HBN 338464 [EXTO/15	436893 LB	SW8270 C	12/8/2006				8270C_S _EX	S			2-Fluorobiph enyl	MSSV5	RRR	321-60-8		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670	1330	80		0	0	0
1228305 786)	MB for HBN 338464 [EXTO/15	436893 LB	SW8270 C	12/8/2006				8270C_S _EX	S			2-Fluorophe nol	MSSV5	RRR	367-12-4		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3330	2770	83		0	0	0
1228306 786)	MB for HBN 338464 [EXTO/15	436893 LB	SW8270 C	12/8/2006				8270C_S _EX	S			Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0.03333333	1 SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1670

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

2WSED1-1-011 (0-126168 0.5)	20611072811 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.2327	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.013 mg/kg	0.00959	0.013	0.33	0.441	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-2-012 (0-126169 0.5)	20611072812 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	16.9118	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.011 mg/kg	0.00959	0.011	0.33	0.395	0.03311258	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-3-013 (0-126170 0.5)	20611072818 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.116	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.011 mg/kg	0.00959	0.011	0.33	0.394	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-4-014 (0-126171 0.5)	20611072819 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	18.9633	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.012 mg/kg	0.00959	0.012	0.33	0.406	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-5-015 (0-126172 0.5)	20611072816 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	65.6507	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	none	0.14 mg/kg	0.00959	0.14	0.33	4.8	0.03333333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
2WSED1-6-016 (0-126173 0.5)	20611072803 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	45.5207	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.018 mg/kg	0.00959	0.018	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-7-017 (0-126174 0.5)	20611072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	47.0797	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.018 mg/kg	0.00959	0.018	0.33	0.613	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-002 (0-126175 0.5)	20611072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.8041	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.231 mg/kg	0.00959	0.231	0.33	7.96	0.03311258	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-003 (0-126176 0.5)	20611072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.9708	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.233 mg/kg	0.00959	0.233	0.33	8.02	0.03322259	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-003 (0-126177 0.5)D	20611072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	56.3333	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.217 mg/kg	0.00959	0.217	0.33	7.46	0.03289474	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-004 (0-126178 0.5)	20611072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	53.5938	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.207 mg/kg	0.00959	0.207	0.33	7.11	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-005 (0-126179 0.5)	20611072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	40.3238	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.161 mg/kg	0.00959	0.161	0.33	5.53	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-006 (0-126180 0.5)	20611072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	36.1996	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.149 mg/kg	0.00959	0.149	0.33	5.12	0.0330033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-007 (0-126181 0.5)	20611072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	35.3374	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.015 mg/kg	0.00959	0.015	0.33	0.502	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-008 (0-126182 0.5)	20611072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	31.9735	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.014 mg/kg	0.00959	0.014	0.33	0.479	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-009 (0-126183 0.5)	20611072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.5412	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.012 mg/kg	0.00959	0.012	0.33	0.396	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
LCS for HBN 338464 [EXTO/15		SW8270 C			12/8/2006	8270C_SIX	S			2-Nitrophenol	MSSVS	RRR	88-75-5			2.71 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.71	81	0		0	0	0
126184 786 LCSD for HBN 338464 [EXTO/15	436894 LCS	SW8270 C			12/8/2006	8270C_SIX	S			2-Nitrophenol	MSSVS	RRR	88-75-5			2.75 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.75	83	436894	0	3.33	2.71	81 1
126185 78 MB for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C			12/8/2006	8270C_SIX	S			2-Nitrophenol	MSSVS	RRR	88-75-5	U		0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126186 786	436893 LB	SW8270 C				8270C_SIX	S			2-Nitrophenol	MSSVS	RRR	88-75-5	U		0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
2WSED1-001 (0-126187 0.5)	20611072801 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.012 mg/kg	0.00961	0.012	0.33	0.425	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-001 (0-126188 0.5) MS	20611072804 MS	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	Hexachlorobenzene	MSSVS	RRR	118-74-1			4.72 mg/kg	0.00961	0.018	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	0		0	0	0
2WSED1-001 (0-126189 0.5) MSD	20611072805 MSD	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	Hexachlorobenzene	MSSVS	RRR	118-74-1			4.9 mg/kg	0.00961	0.017	0.33	0.596	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577 0		3.28	2.67	81	20611072 804	0	3.33	2.57	77 4
2WSED1-0-010 (0-126190 0.5)	20611072810 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.809	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	UJ	0.013 mg/kg	0.00961	0.013	0.33	0.449	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
2WSED1-1-011 (0-126191 0.5)	20611072811 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.2327	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.013 mg/kg	0.00961	0.013	0.33	0.441	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-2-012 (0-126192 0.5)	20611072812 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	16.9118	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.011 mg/kg	0.00961	0.011	0.33	0.395	0.03311258	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-3-013 (0-126193 0.5)	20611072818 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.116	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.011 mg/kg	0.00961	0.011	0.33	0.394	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-4-014 (0-126194 0.5)	20611072819 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	18.9633	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.012 mg/kg	0.00961	0.012	0.33	0.406	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-5-015 (0-126195 0.5)	20611072816 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	65.6507	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.14 mg/kg	0.00961	0.14	0.33	4.8	0.03333333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
2WSED1-6-016 (0-126196 0.5)	20611072803 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	45.5207	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.018 mg/kg	0.00961	0.018	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-7-017 (0-126197 0.5)	20611072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	47.0797	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.018 mg/kg	0.00961	0.018	0.33	0.613	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-002 (0-126198 0.5)	20611072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.8041	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.232 mg/kg	0.00961	0.232	0.33	7.96	0.03311258	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-003 (0-126199 0.5)	20611072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.9708	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.233 mg/kg	0.00961	0.233	0.33	8.02	0.03322259	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-003 (0-126200 0.5)D	20611072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	56.3333	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.217 mg/kg	0.00961	0.217	0.33	7.46	0.03289474	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-004 (0-126201 0.5)	20611072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	53.5938	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.207 mg/kg	0.00961	0.207	0.33	7.11	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-005 (0-126202 0.5)	20611072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	40.3238	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.161 mg/kg	0.00961	0.161	0.33	5.53	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-006 (0-126203 0.5)	20611072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	36.1996	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.149 mg/kg	0.00961	0.149	0.33	5.12	0.0330033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-007 (0-126204 0.5)	20611072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	35.3374	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.015 mg/kg	0.00961	0.015	0.33	0.502	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-008 (0-126205 0.5)	20611072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	31.9735	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.014 mg/kg	0.00961	0.014	0.33	0.479	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-009 (0-126206 0.5)	20611072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.5412	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.012 mg/kg	0.00961	0.012	0.33	0.396	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
LCS for HBN 338464 [EXTO/15		SW8270 C			12/8/2006	8270C_SIX	S			Hexachlorobenzene	MSSVS	RRR	118-74-1			2.79 mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577 0		3.33	2.79	84		0		0	0
126207 786 LCSD for HBN 338464 [EXTO/15	436894 LCS	SW8270 C			12/8/2006	8270C_SIX	S			Hexachlorobenzene	MSSVS	RRR	118-74-1			2.89 mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577 0		3.33	2.89	87	436894	0	3.33	2.79	84 4
126208 78 MB for HBN 338464 [EXTO/15	436895 LCSD	SW8270 C			12/8/2006	8270C_SIX	S			Hexachlorobenzene	MSSVS	RRR	118-74-1	U		0.00961 mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126209 786	436893 LB	SW8270 C				8270C_SIX	S			Hexachlorobenzene	MSSVS	RRR	118-74-1	U		0.00961 mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
2WSED1-001 (0-126210 0.5)	20611072801 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.425	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-001 (0-126211 0.5) MS	20611072804 MS	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	m,p-Cresol	MSSVS	RRR	1319-77-3MP			4.02 mg/kg	0.00965	0.018	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577 0		3.33	2.19	66		0		0	0
2WSED1-001 (0-126212 0.5) MSD	20611072805 MSD	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	m,p-Cresol	MSSVS	RRR	1319-77-3MP			3.84 mg/kg	0.00965	0.017	0.33	0.596	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577 0		3.28	2.09	64	20611072 804	0	3.33	2.19	66 5
2WSED1-0-010 (0-126213 0.5)	20611072810 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.809	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	UJ	0.013 mg/kg	0.00965	0.013	0.33	0.449	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
2WSED1-1-011 (0-126214 0.5)	20611072811 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.2327	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.013 mg/kg	0.00965	0.013	0.33	0.441	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-2-012 (0-126215 0.5)	20611072812 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	16.9118	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.395	0.03311258	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-3-013 (0-126216 0.5)	20611072818 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.116	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.394	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-4-014 (0-126217 0.5)	20611072819 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	18.9633	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.406	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-5-015 (0-126218 0.5)	20611072816 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	65.6507	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	none	0.14 mg/kg	0.00965	0.14	0.33	4.8	0.03333333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
2WSED1-6-016 (0-126219 0.5)	20611072803 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	45.5207	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.018 mg/kg	0.00965	0.018	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-7-017 (0-126220 0.5)	20611072820 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	47.0797	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.018 mg/kg	0.00965	0.018	0.33	0.613	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-002 (0-126221 0.5)	20611072806 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.8041	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.233 mg/kg	0.00965	0.233	0.33	7.96	0.03311258	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-003 (0-126222 0.5)	20611072813 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.9708	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.234 mg/kg	0.00965	0.234	0.33	8.02	0.03322259	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-003 (0-126223 0.5)D	20611072814 FLDDUP	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	56.3333	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.218 mg/kg	0.00965	0.218	0.33	7.46	0.03289474	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-004 (0-126224 0.5)	20611072815 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	53.5938	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.208 mg/kg	0.00965	0.208	0.33	7.11	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-005 (0-126225 0.5)	20611072807 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	40.3238	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.162 mg/kg	0.00965	0.162	0.33	5.53	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-006 (0-126226 0.5)	20611072808 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	36.1996	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.15 mg/kg	0.00965	0.15	0.33	5.12	0.0330033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-007 (0-126227 0.5)	20611072817 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	35.3374	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.015 mg/kg	0.00965	0.015	0.33	0.502	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-008 (0-126228 0.5)	20611072802 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	31.9735	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.014 mg/kg	0.00965	0.014	0.33	0.479	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-009 (0-126229 0.5)	20611072809 SITE	SW8270 C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.5412	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.396	0.0330033

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

2WSED4-004 (0-126990 0.5)	2061207815 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	53.5938	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.832 mg/kg	0.0386	0.832	1.67	3.6	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED6-005 (0-126991 0.5)	2061207807 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	40.3238	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.647 mg/kg	0.0386	0.647	1.67	2.8	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED6-006 (0-126992 0.5)	2061207808 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	36.1996	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.599 mg/kg	0.0386	0.599	1.67	2.59	0.0330033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED7-007 (0-126993 0.5)	2061207817 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	35.3374	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.059 mg/kg	0.0386	0.059	1.67	2.54	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED8-008 (0-126994 0.5)	2061207802 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	31.9735	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.056 mg/kg	0.0386	0.056	1.67	2.42	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
2WSED8-009 (0-126995 0.5)	2061207809 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.5412	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.046 mg/kg	0.0386	0.046	1.67	2.01	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
LCS for HBN 338464 [EXTO/15 786]	436894 LCS	SW8270C			12/8/2006	8270C_SIX	S			4-Nitroaniline	MSSV5	RRR	100-01-6			2.35 mg/kg	0.0386	0.039	1.67	1.67	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.37	2.35	70	0	0	0	0
LCSD for HBN 338464 [EXTO/15 787]	436895 LCSD	SW8270C			12/8/2006	8270C_SIX	S			4-Nitroaniline	MSSV5	RRR	100-01-6			2.33 mg/kg	0.0386	0.039	1.67	1.67	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.37	2.33	69	436894	0	3.37	2.35	70	0.9
MB for HBN 338464 [EXTO/15 786]	436893 LB	SW8270C			12/8/2006	8270C_SIX	S			4-Nitroaniline	MSSV5	RRR	100-01-6	U		0.039 mg/kg	0.0386	0.039	1.67	1.67	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
2WSED1-001 (0-126996 0.5)	2061207801 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.051 mg/kg	0.0397	0.051	0.33	0.425	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED1-001 (0-127000 0.5) MS	2061207804 MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			3.73 mg/kg	0.0397	0.073	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.03	61	0	0	0	0
2WSED1-001 (0-127001 0.5) MSD	2061207805 MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			3.12 mg/kg	0.0397	0.072	0.33	0.596	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	1.7	20612072 52	804	0	3.33	2.03	61	18
2WSED1-0-010 (0-127002 0.5)	2061207810 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.809	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.054 mg/kg	0.0397	0.054	0.33	0.449	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%); low base/neutral SU recovery (45%, 45%)	338577	0	0	0		0	0	0
2WSED1-1-011 (0-127003 0.5)	2061207811 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	26.2327	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0397	0.053	0.33	0.441	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED1-2-012 (0-127004 0.5)	2061207812 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	16.9118	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.047 mg/kg	0.0397	0.047	0.33	0.395	0.03311258	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED1-3-013 (0-127005 0.5)	2061207818 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.116	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.047 mg/kg	0.0397	0.047	0.33	0.394	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED1-4-014 (0-127006 0.5)	2061207819 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	18.9633	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.049 mg/kg	0.0397	0.049	0.33	0.406	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED1-5-015 (0-127007 0.5)	2061207816 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	65.6507	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.578 mg/kg	0.0397	0.578	0.33	4.8	0.03333333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); calibration drift (%D=-24); low ave MS/MSD recovery (56.5%)	338715	0	0	0		0	0	0
2WSED1-6-016 (0-127008 0.5)	2061207803 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	45.5267	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.073 mg/kg	0.0397	0.073	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED1-7-017 (0-127009 0.5)	2061207820 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	47.0797	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.074 mg/kg	0.0397	0.074	0.33	0.613	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED2-002 (0-127010 0.5)	2061207806 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.8041	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.957 mg/kg	0.0397	0.957	0.33	1.59	0.03311258	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED2-003 (0-127011 0.5)	2061207813 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	58.9708	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.964 mg/kg	0.0397	0.964	0.33	1.6	0.03322259	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED2-003 (0-127012 0.5)D	2061207814 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	56.3333	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.897 mg/kg	0.0397	0.897	0.33	1.49	0.03289474	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED4-004 (0-127013 0.5)	2061207815 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	53.5938	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.855 mg/kg	0.0397	0.855	0.33	1.42	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED6-005 (0-127014 0.5)	2061207807 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	40.3238	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.665 mg/kg	0.0397	0.665	0.33	1.11	0.03333333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED6-006 (0-127015 0.5)	2061207808 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	36.1996	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.616 mg/kg	0.0397	0.616	0.33	1.02	0.0330033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED7-007 (0-127016 0.5)	2061207817 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	35.3374	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.06 mg/kg	0.0397	0.06	0.33	0.502	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED8-008 (0-127017 0.5)	2061207802 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	31.9735	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.058 mg/kg	0.0397	0.058	0.33	0.479	0.03289474	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
2WSED8-009 (0-127018 0.5)	2061207809 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	17.5412	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.048 mg/kg	0.0397	0.048	0.33	0.396	0.0330033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>20); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0
LCS for HBN 338464 [EXTO/15 786]	436894 LCS	SW8270C			12/8/2006	8270C_SIX	S			n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			2.91 mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.91	87	0	0	0	0
LCSD for HBN 338464 [EXTO/15 787]	436895 LCSD	SW8270C			12/8/2006	8270C_SIX	S			n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			2.59 mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.59	78	436894	0	3.33	2.91	87	12
MB for HBN 338464 [EXTO/15 786]	436893 LB	SW8270C			12/8/2006	8270C_SIX	S			n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U		0.04 mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
2WSED1-001 (0-127022 0.5)	2061207801 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.052 mg/kg	0.0408	0.052	0.33	0.425	0.03322259	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS&LCSD recovery (24%); low ave MS/MSD recovery (49.5%)	338577	0	0	0		0	0	0
2WSED1-001 (0-127023 0.5) MS	2061207804 MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	4-Chloroaniline	MSSV5	RRR	106-47-8			3.27 mg/kg	0.0408	0.075	0.33	0.606	0.03333333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	1.78	53	0	0	0	0
2WSED1-001 (0-127024 0.5) MSD	2061207805 MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_SIX	SE	D	22.5428	4-Chloroaniline	MSSV5	RRR	106-47-8			2.75 mg/kg	0.0408	0.074	0.33	0.596	0.03276689	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	1.5	20612072 46	804	0	3.33	1.78	53	17

| | | |

| | | |

2WSED1-2-012 (0-1271540 0.5)	206120781 2 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 12-3	NONE	6010_S_E X	total	SE	D	16.9118	Chromium ICP6	CLB	7440-47-3		none	10.8 mg/kg	0.049	0.059	0.4	0.48	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED1-3-013 (0-1271541 0.5)	206120781 8 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 13-3	NONE	6010_S_E X	total	SE	D	17.116	Chromium ICP6	CLB	7440-47-3		none	10.5 mg/kg	0.049	0.059	0.4	0.48	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED1-4-014 (0-1271542 0.5)	206120781 9 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 14-3	NONE	6010_S_E X	total	SE	D	18.9633	Chromium ICP6	CLB	7440-47-3		none	8.96 mg/kg	0.049	0.061	0.4	0.49	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED1-5-015 (0-1271543 0.5)	206120781 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 16-3	NONE	6010_S_E X	total	SE	D	65.6507	Chromium ICP6	CLB	7440-47-3		none	18.9 mg/kg	0.049	0.14	0.4	1.16	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED1-6-016 (0-1271544 0.5)	206120780 3 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 03-3	NONE	6010_S_E X	total	SE	D	45.5207	Chromium ICP6	CLB	7440-47-3		none	11.8 mg/kg	0.049	0.09	0.4	0.73	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED1-7-017 (0-1271545 0.5)	206120782 0 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 20-3	NONE	6010_S_E X	total	SE	D	47.0797	Chromium ICP6	CLB	7440-47-3		none	17.7 mg/kg	0.049	0.092	0.4	0.75	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED2-002 (0-1271546 0.5)	206120780 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 06-3	NONE	6010_S_E X	total	SE	D	58.8041	Chromium ICP6	CLB	7440-47-3		none	12.2 mg/kg	0.049	0.12	0.4	0.96	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED3-003 (0-1271547 0.5)	206120781 3 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 13-3	NONE	6010_S_E X	total	SE	D	58.9708	Chromium ICP6	CLB	7440-47-3		none	14.2 mg/kg	0.049	0.12	0.4	0.97	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED3-003 (0-1271548 0.5)D	206120781 4 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 14-3	NONE	6010_S_E X	total	SE	D	56.3333	Chromium ICP6	CLB	7440-47-3		none	13.3 mg/kg	0.049	0.11	0.4	0.92	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED4-004 (0-1271549 0.5)	206120781 5 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 15-3	NONE	6010_S_E X	total	SE	D	53.5938	Chromium ICP6	CLB	7440-47-3		none	13.6 mg/kg	0.049	0.11	0.4	0.86	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED6-005 (0-1271550 0.5)	206120780 7 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 07-3	NONE	6010_S_E X	total	SE	D	40.3238	Chromium ICP6	CLB	7440-47-3		none	13.1 mg/kg	0.049	0.082	0.4	0.66	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED6-006 (0-1271551 0.5)	206120780 8 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 08-3	NONE	6010_S_E X	total	SE	D	36.1966	Chromium ICP6	CLB	7440-47-3		none	15 mg/kg	0.049	0.077	0.4	0.63	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED7-007 (0-1271552 0.5)	206120781 7 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 17-3	NONE	6010_S_E X	total	SE	D	35.3374	Chromium ICP6	CLB	7440-47-3		none	13.8 mg/kg	0.049	0.076	0.4	0.61	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED8-008 (0-1271553 0.5)	206120780 2 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 02-3	NONE	6010_S_E X	total	SE	D	31.9735	Chromium ICP6	CLB	7440-47-3		none	14 mg/kg	0.049	0.072	0.4	0.58	39.6825397	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED8-009 (0-1271554 0.5)	206120780 9 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 09-3	NONE	6010_S_E X	total	SE	D	17.5412	Chromium ICP6	CLB	7440-47-3		none	11.6 mg/kg	0.049	0.06	0.4	0.49	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
LCS for HBN 336389 (DIGM13 321)	436545 LCS	SW6010 B		12/7/2006		6010_S_E X	total	S			Chromium ICP6	CLB	7440-47-3			21.2 mg/kg	0.049	0.049	0.4	0.4	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3	338456	0	20	21.2	106	0	0	0	0
MB for HBN 336389 (DIGM13 321)	436544 LB	SW6010 B		12/7/2006		6010_S_E X	total	S			Chromium ICP6	CLB	7440-47-3	U		0.049 mg/kg	0.049	0.049	0.4	0.4	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3	338456	0	0	0		0	0	0
2WSED1-001 (0-1271517 0.5)	206120780 1 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	22.5428	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.063 mg/kg	0.0492	0.063	0.33	0.425	0.03322259	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-001 (0-1271518 0.5) MS	206120780 4 MS	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	22.5428	Pyridine	MSSV5	RRR	110-86-1			3.49 mg/kg	0.0492	0.09	0.33	0.606	0.03333333	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	3.33	1.9	57	0	0	0	0
2WSED1-001 (0-1271519 0.5) MSD	206120780 5 MSD	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	22.5428	Pyridine	MSSV5	RRR	110-86-1			2.86 mg/kg	0.0492	0.089	0.33	0.596	0.03276689	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	3.28	1.56	206120720 48 804	0	3.33	1.9	57 20
2WSED1-0-010 (0-1271500 0.5)	206120781 0 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	26.809	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.067 mg/kg	0.0492	0.067	0.33	0.449	0.03322259	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%); low base/neutr at SU recovery (45%, 45%, 47%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-1-011 (0-1271501 0.5)	206120781 1 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	26.2327	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.066 mg/kg	0.0492	0.066	0.33	0.441	0.03289474	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-2-012 (0-1271502 0.5)	206120781 2 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	16.9118	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.059 mg/kg	0.0492	0.059	0.33	0.395	0.03311258	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-3-013 (0-1271503 0.5)	206120781 8 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	17.116	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.059 mg/kg	0.0492	0.059	0.33	0.394	0.0330033	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-4-014 (0-1271504 0.5)	206120781 9 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	18.9633	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.061 mg/kg	0.0492	0.061	0.33	0.406	0.03322259	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-5-015 (0-1271505 0.5)	206120781 6 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	65.6507	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.716 mg/kg	0.0492	0.716	0.33	4.8	0.03333333	5	TRG	12/8/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); calibration drift (%D>-38); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338715	0	0	0		0	0	0
2WSED1-6-016 (0-1271506 0.5)	206120780 3 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	45.5207	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.09 mg/kg	0.0492	0.09	0.33	0.606	0.03333333	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED1-7-017 (0-1271507 0.5)	206120782 0 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	47.0797	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.091 mg/kg	0.0492	0.091	0.33	0.613	0.03276689	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED2-002 (0-1271508 0.5)	206120780 6 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	58.8041	Pyridine	MSSV5	RRR	110-86-1	U	UJ	1.19 mg/kg	0.0492	1.19	0.33	1.59	0.03311258	10	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED3-003 (0-1271509 0.5)	206120781 3 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	58.9708	Pyridine	MSSV5	RRR	110-86-1	U	UJ	1.2 mg/kg	0.0492	1.2	0.33	1.6	0.03322259	10	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED3-003 (0-1271510 0.5)D	206120781 4 FLDDUP	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	56.3333	Pyridine	MSSV5	RRR	110-86-1	U	UJ	1.11 mg/kg	0.0492	1.11	0.33	1.49	0.03289474	10	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED4-004 (0-1271511 0.5)	206120781 5 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	53.5938	Pyridine	MSSV5	RRR	110-86-1	U	UJ	1.06 mg/kg	0.0492	1.06	0.33	1.42	0.03333333	10	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED6-005 (0-1271512 0.5)	206120780 7 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	40.3238	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.824 mg/kg	0.0492	0.824	0.33	1.11	0.03333333	10	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED6-006 (0-1271513 0.5)	206120780 8 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	36.1966	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.764 mg/kg	0.0492	0.764	0.33	1.02	0.0330033	10	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED7-007 (0-1271514 0.5)	206120781 7 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	35.3374	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.075 mg/kg	0.0492	0.075	0.33	0.502	0.03276689	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED8-008 (0-1271515 0.5)	206120780 2 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	31.9735	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.071 mg/kg	0.0492	0.071	0.33	0.479	0.03289474	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
2WSED8-009 (0-1271516 0.5)	206120780 9 SITE	SW8270 C	12/6/2006 1/0/1900	12/7/2006		8270C_S _EX	SE	D	17.5412	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.059 mg/kg	0.0492	0.059	0.33	0.396	0.0330033	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	poor calibration fit (%RSD>24); low ave MS/MSD recovery (52.5%) 3 (52.5%)	338577	0	0	0		0	0	0
LCS for HBN 336464 (EXTOX15 1271577 786	436894 LCS	SW8270 C		12/8/2006		8270C_S _EX	S				Pyridine	MSSV5	RRR	110-86-1		2.43 mg/kg	0.0492	0.049	0.33	0.33	0.03333333	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	3.33	2.43	73	0	0	0	0
LCSD for HBN 336464 (EXTOX15 1271578 78	436895 LCSD	SW8270 C		12/8/2006		8270C_S _EX	S				Pyridine	MSSV5	RRR	110-86-1		3.03 mg/kg	0.0492	0.049	0.33	0.33	0.03333333	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	3.33	3.03	91	436894 0	3.33	2.43	73 22
MB for HBN 336464 (EXTOX15 1271579 786	436892 LB	SW8270 C		12/8/2006		8270C_S _EX	S				Pyridine	MSSV5	RRR	110-86-1	U	0.049 mg/kg	0.0492	0.049	0.33	0.33	0.03333333	1	TRG	12/8/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0		0	0	0
2WSED1-001 (0-1271580 0.5)	206120780 1 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 01-3	NONE	6010_S_E X	total	SE	D	22.5428	Vanadium ICP6	CLB	7440-62-2		none	15.8 mg/kg	0.05	0.065		1.03	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
2WSED1-001 (0-1271581 0.5) MS	206120780 4 MS	SW6010 B	12/6/2006 1/0/1900	12/7/2006 206120720 04-3	NONE	6010_S_E X	total	SE	D	22.5428	Vanadium ICP6	CLB	7440-62-2			54.1 mg/kg	0.05	0.092		1.47	40	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3	338456	12.2	20	29.5	86	12.2	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

2WSED1-4-014 (0-1276336 0.5)	20612072819 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 819-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.16393443	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339131	0.016	0.018	112		0	0	0
2WSED1-5-015 (0-1276337 0.5)	20612072816 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.016	98		0	0	0
2WSED1-5-015 (0-1276338 0.5)	20612072816 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00899	54		0	0	0
2WSED1-6-014 (0-1276339 0.5)	20612072803 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.011	63		0	0	0
2WSED1-6-014 (0-1276340 0.5)	20612072803 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.011	63		0	0	0
2WSED1-7-017 (0-1276341 0.5)	20612072820 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.012	71		0	0	0
2WSED1-7-017 (0-1276342 0.5)	20612072820 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.0099	60		0	0	0
2WSED2-002 (0-1276343 0.5)	20612072806 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16447368	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.016	0.015	89		0	0	0
2WSED2-002 (0-1276344 0.5)	20612072806 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16447368	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.016	0.00943	57		0	0	0
2WSED2-003 (0-1276345 0.5)	20612072813 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.022	132		0	0	0
2WSED2-003 (0-1276346 0.5)	20612072813 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00904	54		0	0	0
2WSED2-003 (0-1276347 0.5)D	20612072814 FLODUP	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0	0		0	0	0
2WSED2-003 (0-1276348 0.5)D	20612072814 FLODUP	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.012	69		0	0	0
2WSED4-004 (0-1276349 0.5)	20612072815 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1850165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0	0		0	0	0
2WSED4-004 (0-1276350 0.5)	20612072815 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1850165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.013	76		0	0	0
2WSED6-005 (0-1276351 0.5)	20612072807 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.016	97		0	0	0
2WSED6-005 (0-1276352 0.5)	20612072807 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00981	59		0	0	0
2WSED6-006 (0-1276353 0.5)	20612072808 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1850165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.013	77		0	0	0
2WSED6-006 (0-1276354 0.5)	20612072808 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1850165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00853	58		0	0	0
2WSED7-007 (0-1276355 0.5)	20612072817 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 817-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1850165	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339131	0.017	0.022	135		0	0	0
2WSED7-007 (0-1276356 0.5)	20612072817 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 817-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.1850165	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339131	0.017	0.019	112		0	0	0
2WSED8-008 (0-1276357 0.5)	20612072802 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 802-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1850165	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0.017	0.022	134		0	0	0
2WSED8-008 (0-1276358 0.5)	20612072802 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 802-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.1850165	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0.017	0.017	103		0	0	0
2WSED9-009 (0-1276359 0.5)	20612072809 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 809-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16611296	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0.017	0.025	151		0	0	0
2WSED9-009 (0-1276360 0.5)	20612072809 SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 809-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.16611296	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0.017	0.019	114		0	0	0
LCS for HBN 338462 [EXTO/15 12276561 786	436886 LCS	SW8081 A	12/8/2006					8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16666667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	16.7	17.9	107		0	0	0
LCS for HBN 338462 [EXTO/15 12276562 786	436886 LCS	SW8081 A	12/8/2006					8081A_S_EX	S		Endosulfan II	GCS18A	TLS	33213-65-9	0.017 mg/kg		0.00025	0.002	0.16666667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131 0	0.017	0.017	99	0	0	0	0
LCS for HBN 338462 [EXTO/15 12276563 786	436886 LCS	SW8081 A	12/8/2006					8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.16666667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	16.7	17.6	106		0	0	0
LCS for HBN 340219 [EXTO/16 12276564 015	444610 LCS	SW8081 A	1/8/2007					8081A_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.9	83		0	0	0
LCS for HBN 340219 [EXTO/16 12276565 015	444610 LCS	SW8081 A	1/8/2007					8081A_S_EX	S		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.2	79		0	0	0
LCSD for HBN 340219 [EXTO/16 12276566 01	444611 LCSD	SW8081 A	1/8/2007					8081A_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.6	82	444610	16.7	13.9	83	2
LCSD for HBN 340219 [EXTO/16 12276567 01	444611 LCSD	SW8081 A	1/8/2007					8081A_S_EX	S		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	12.2	73	444610	16.7	13.2	79	8
MB for HBN 338462 [EXTO/15 12276568 786	436885 LB	SW8081 A	12/8/2006					8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16666667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	16.7	20	120		0	0	0
MB for HBN 338462 [EXTO/15 12276569 786	436885 LB	SW8081 A	12/8/2006					8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.16666667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	16.7	19.5	117		0	0	0
MB for HBN 340219 [EXTO/16 12276570 016	444609 LB	SW8081 A	1/8/2007					8081A_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	15.2	91		0	0	0
MB for HBN 340219 [EXTO/16 12276571 016	444609 LB	SW8081 A	1/8/2007					8081A_S_EX	S		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.7	82		0	0	0
2WSED1-001 (0-1276572 0.5)	20612072801 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 801-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16393443	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.016	0.015	93		0	0	0
2WSED1-001 (0-1276573 0.5) MS	20612072804 MS	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 804-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16447368	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.016	0.023	141		0	0	0
2WSED1-001 (0-1276574 0.5) MSD	20612072805 MSD	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 805-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16956291	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.017	0.022	130	20612072 804	0.016	0.023	141	
2WSED1-0-010 (0-1276575 0.5)	20612072810 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 810-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16447368	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.016	0.024	145		0	0	0
2WSED1-1-011 (0-1276576 0.5)	20612072811 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 811-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16666667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.017	0.023	137		0	0	0
2WSED1-2-012 (0-1276577 0.5)	20612072812 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 812-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16393443	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.016	0.022	133		0	0	0
2WSED1-3-013 (0-1276578 0.5)	20612072818 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 818-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16611296	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.017	0.021	125		0	0	0
2WSED1-4-014 (0-1276579 0.5)	20612072819 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 819-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16393443	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.016	0.023	143		0	0	0
2WSED1-5-015 (0-1276580 0.5)	20612072816 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.016	98		0	0	0
2WSED1-6-014 (0-1276581 0.5)	20612072803 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.011	63		0	0	0
2WSED1-7-017 (0-1276582 0.5)	20612072820 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.012	71		0	0	0
2WSED2-002 (0-1276583 0.5)	20612072806 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16447368	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.016	0.015	89		0	0	0
2WSED2-003 (0-1276584 0.5)	20612072813 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.022	132		0	0	0
2WSED2-003 (0-1276585 0.5)D	20612072814 FLODUP	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16611296	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.358	2160		0	0	0
2WSED4-004 (0-1276586 0.5)	20612072815 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1850165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0	0		0	0	0
2WSED6-005 (0-1276587 0.5)	20612072807 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.016	97		0	0	0
2WSED6-006 (0-1276588 0.5)	20612072808 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1850165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.013	77		0	0	0
2WSED7-007 (0-1276589 0.5)	20612072817 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 817-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1850165	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339132	0.017	0.022	135		0	0	0
2WSED8-008 (0-1276590 0.5)	20612072802 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 802-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16393443	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.016	0.022	135		0	0	0
2WSED9-009 (0-1276591 0.5)	20612072809 SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 809-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16611296	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.017	0.025	151		0	0	0
LCS for HBN 338461 [EXTO/15 12276592 784	436883 LCS	SW8082	12/8/2006					8082_S_E X	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16666667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	16.7	23	138		0	0	0
LCS for HBN 340220 [EXTO/16 12276593 01	444613 LCS	SW8082	1/8/2007					8082_S_E X	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340230	16.7	13.5	81		0	0	0
LCSD for HBN 338461 [EXTO/15 12276594 78	436884 LCSD	SW8082	12/8/2006					8082_S_E X	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16666667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	16.7	23.8	143	436883	16.7	23	138	3
LCSD for HBN 340220 [EXTO/16 12276595 01	444614 LCSD	SW8082	1/8/2007					8082_S_E X	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	16.7	12.7	76	444613	16.7	13.5	81	6
MB for HBN 338461 [EXTO/15 12276596 784	436882 LB	SW8082	12/8/2006					8082_S_E X	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.16666667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	16.7	20	120		0	0	0
MB for HBN 340220 [EXTO/16 12276597 016	444612 LB	SW8082	1/8/2007					8082_S_E X	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.16666667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340230	16.7	15.2	91		0	0	0
2WSED1-001 (0-1276598 0.5)	20612072801 SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0					1.02040816	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.048	93		0	0	0
2WSED1-001 (0-1276599 0.5)	20612072801 SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4					1.02040816	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	89		0	0	0
2WSED1-001 (0-1277100 0.5)	20612072801 SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7					1.02040816	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	93		0	0	0
2WSED1-001 (0-1277101 0.5)	20612072801 SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	Toluene-d8	MSV0	KCB	2037-26-5					1.02040816	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.045	88		0	0	0
2WSED1-001 (0-1277102 0.5) MS	20612072804 MS	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0					0.99800399	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	90		0	0	0
2WSED1-001 (0-1277103 0.5) MS	20612072804 MS	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4					0.99800399	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.032	65		0	0	0
2WSED1-001 (0-1277104 0.5) MS	20612072804 MS	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7					0.99800399	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	90		0	0	0
2WSED1-001 (0-1277105 0.5) MS	20612072804 MS	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	Toluene-d8	MSV0	KCB	2037-26-5					0.99800399	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.048	96		0	0	0
2WSED1-001 (0-1277106 0.5) MSD	20612072805 MSD	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0					1.00806452	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.046	91	20612072 804	0.05	0.045	90	
2WSED1-001 (0-1277107 0.5) MSD	20612072805 MSD	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4					1.00806452	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	87	20612072 804	0.05	0.032	65	

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

128375 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323 mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128376 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177 mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128377 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321 mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128378 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145 mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128379 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377 mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128380 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774 mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration diff(%D=-3.21)	338746	0	0	0	0	0	0
128381 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128382 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336 mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128383 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128384 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574 mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128385 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018 mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration diff(%D=-3.8)	338746	0	0	0	0	0	0
128386 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645 mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration fit (%RSD>15)	338746	0	0	0	0	0	0
128387 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491 mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128388 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128389 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	1868-53-7									1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	101	0	0	0
128390 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dibromoethane	MSV6	JCK	74-95-3	U	none	0.000378 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128391 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339 mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128392 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257 mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128393 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045 mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128394 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187 mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128395 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847 mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128396 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methyl Iodide	MSV6	JCK	74-88-4	U	none	0.00042 mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128397 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189 mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128398 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263 mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128399 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039 mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128400 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152 mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128401 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768 mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128402 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197 mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128403 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5									1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102	0	0	0
128404 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702 mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128405 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255 mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128406 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	76-13-1	U	none	0.00036 mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128407 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	108-05-4	U	none	0.000378 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128408 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	75-01-4	U	none	0.000383 mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128409 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	1330-20-7	U	none	0.000509 mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128410 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	156-59-2	U	none	0.000292 mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128411 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	10061-01-5 / 108777-	U	none	0.000165 mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128412 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128413 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128414 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281 mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128415 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305 mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128416 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128417 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299 mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128418 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179 mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128419 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287 mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128420 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374 mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128421 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018 mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128422 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717 mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128423 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.046	92	0	0	0
128424 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethyl vinyl ether	MSV4	RJO	110-75-8	U	R	0.000547 mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x (SW)	338821	0	0	0	0	0	0
128425 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.044	88	0	0	0
128426 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.049	99	0	0	0
128427 003D	2WSW3-20612072307 FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5									1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.052	103	0	0	0
128428 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128429 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128430 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.001	1	SUR	12/9/2006	1/0/1900	GCAL	3		338577	0.1	0.085	85	0	0	0
128431 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128432 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128433 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128434 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128435 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128436 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128437 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128438 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128439 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.001	1	SUR	12/9/2006	1/0/1900	GCAL	3		338577	0.05	0.039	78	0	0	0
128440 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Fluorophenol	MSSV5	RRR	367-12-4								0.001	1	SUR	12/9/2006	1/0/1900	GCAL	3		338577	0.1	0.031	31	0	0	0
128441 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128442 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128443 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128444 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128445 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
128446 003D	2WSW3-20612072307 FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_WEX	SW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0
128447 003D	2WSW3-20612072307 FLD

| | | |

| | | |

| | | |

128605	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128606	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1	U	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128607	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4	U	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128608	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1	U	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128609	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00191	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128610	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128611	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Caprolact am	MSSV4	RRR	105-60-2	U	0.00258	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128612	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000293	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128613	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128614	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000944	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128615	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000889	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128616	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128617	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Dibenzofu ran	MSSV4	RRR	132-64-9	U	0.00032	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128618	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.00207	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128619	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128620	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Fluoranthe ne	MSSV4	RRR	206-44-0	U	0.000155	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128621	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00011	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128622	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Hexachlor obenzene	MSSV4	RRR	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128623	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4	U	0.000597	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128624	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Hexachlor oethane	MSSV4	RRR	67-72-1	U	0.000842	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128625	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128626	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Isophoron e	MSSV4	RRR	78-59-1	U	0.00024	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128627	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3	U	0.000362	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128628	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0								0.001	1	SUR					GCAL	3	336578	50	48.1	96	0	0	0
128629	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	0.00106	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128630	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Phenanthr ene	MSSV4	RRR	85-01-8	U	0.000137	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128631	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000325	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128632	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2								0.001	1	SUR					GCAL	3	336578	100	28.7	29	0	0	0
128633	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.0000899	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128634	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.000349	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128635	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.001	1	SUR					GCAL	3	336578	50	58.4	117	0	0	0
128636	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000295	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128637	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamin e	MSSV4	RRR	621-64-7	U	0.000313	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128638	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	n-Nitrosodi methylamin e	MSSV4	RRR	62-75-9	U	0.00101	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128639	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	0.00051	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128640	MB for HBN 336486 [EXTO/15 799]	437138	LB	SW8270 C	12/9/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.000327	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0	0	0	0	0
128641	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1,1,2-Tetrachlo oethane	MSV6	JCK	630-20-6	U	0.000482	mg/L	0.482	0.000482	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128642	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1,1-Trichloroet hane	MSV6	JCK	71-55-6	U	0.000461	mg/L	0.461	0.000461	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128643	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1,2,2-Tetrachlo oethane	MSV6	JCK	79-34-5	U	0.00012	mg/L	0.12	0.00012	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128644	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1,2-Trichloroet hane	MSV6	JCK	79-00-5	U	0.000333	mg/L	0.333	0.000333	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128645	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1-Dichloroet hane	MSV6	JCK	75-34-3	U	0.000237	mg/L	0.237	0.000237	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128646	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1-Dichloroet hene	MSV6	JCK	75-35-4	U	0.000205	mg/L	0.205	0.000205	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128647	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,1-Dichloropr opene	MSV6	JCK	563-58-6	U	0.00029	mg/L	0.29	0.00029	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128648	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2,3-Trichloro propane	MSV6	JCK	96-18-4	U	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128649	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2,4-Trichloro benzene	MSV6	JCK	120-82-1	U	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128650	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2,4-Trimethylb enzene	MSV6	JCK	95-63-6	U	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128651	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV6	JCK	96-12-8	U	0.00019	mg/L	0.19	0.00019	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128652	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2-Dibromoet hane	MSV6	JCK	106-93-4	U	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128653	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2-Dichlorob enzene	MSV6	JCK	95-50-1	U	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128654	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2-Dichloroet hane	MSV6	JCK	107-06-2	U	0.000176	mg/L	0.176	0.000176	5	0.005	1	1	TRG	12/13/2006	1/0/1900			GCAL	3	336746	0	0	0	0	0	0
128655	MB for HBN 336746 [MSV/962 6]	438199	LB	SW8260 B	12/13/2006	NONE	W	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0									1	SUR					GCAL	3	336746	50	49.8	100	0	0	0

128656	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000254	mg/L	0.254	0.000254	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128657	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000211	mg/L	0.211	0.000211	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128658	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000315	mg/L	0.315	0.000315	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128659	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000255	mg/L	0.255	0.000255	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128660	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000538	mg/L	0.538	0.000538	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128661	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000266	mg/L	0.266	0.000266	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128662	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Butanone	MSV6	JCK	78-93-3	U	0.00109	mg/L	1.09	0.00109	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128663	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.000547	mg/L	0.547	0.000547	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128664	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.000301	mg/L	0.301	0.000301	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128665	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	U	0.000412	mg/L	0.412	0.000412	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128666	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	45.5	91	0	0	0
128667	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000331	mg/L	0.331	0.000331	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128668	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000121	mg/L	0.121	0.000121	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128669	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000498	mg/L	0.05	0.0000498	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128670	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Acetone	MSV6	JCK	67-64-1	U	0.00191	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128671	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Acrolein	MSV6	JCK	107-02-8	U	0.00201	mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128672	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	U	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128673	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Benzene	MSV6	JCK	71-43-2	U	0.000177	mg/L	0.177	0.000177	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128674	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	U	0.000321	mg/L	0.321	0.000321	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128675	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000145	mg/L	0.145	0.000145	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128676	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromoform	MSV6	JCK	75-25-2	U	0.000377	mg/L	0.377	0.000377	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128677	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromomethane	MSV6	JCK	74-83-9	U	0.000774	mg/L	0.774	0.000774	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128678	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000244	mg/L	0.244	0.000244	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128679	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000336	mg/L	0.336	0.000336	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128680	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000162	mg/L	0.162	0.000162	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128681	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chloroethane	MSV6	JCK	75-00-3	U	0.000574	mg/L	0.574	0.000574	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128682	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chloroform	MSV6	JCK	67-66-3	U	0.00018	mg/L	0.18	0.00018	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128683	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chloromethane	MSV6	JCK	74-87-3	U	0.000645	mg/L	0.645	0.000645	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128684	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	U	0.000491	mg/L	0.491	0.000491	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128685	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.000228	mg/L	0.228	0.000228	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128686	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	49.5	99	0	0	0
128687	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dibromoethane	MSV6	JCK	74-95-3	U	0.000378	mg/L	0.378	0.000378	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128688	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000339	mg/L	0.339	0.000339	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128689	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000257	mg/L	0.257	0.000257	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128690	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00045	mg/L	0.45	0.00045	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128691	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000187	mg/L	0.187	0.000187	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128692	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000847	mg/L	0.847	0.000847	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128693	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methyl Iodide	MSV6	JCK	74-88-4	U	0.00042	mg/L	0.42	0.00042	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128694	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000189	mg/L	0.189	0.000189	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128695	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	U	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128696	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Naphthalene	MSV6	JCK	91-20-3	J	0.000965	mg/L	0.39	0.00039	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128697	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Styrene	MSV6	JCK	100-42-5	U	0.000152	mg/L	0.152	0.000152	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128698	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000768	mg/L	0.768	0.000768	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128699	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Toluene	MSV6	JCK	108-88-3	U	0.000197	mg/L	0.197	0.000197	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128700	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	51.3	103	0	0	0
128701	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Trichloromethane	MSV6	JCK	79-01-6	U	0.000702	mg/L	0.702	0.000702	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128702	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000255	mg/L	0.255	0.000255	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128703	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.00036	mg/L	0.36	0.00036	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128704	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000378	mg/L	0.378	0.000378	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128705	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000383	mg/L	0.383	0.000383	S	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128706	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0

| | | |

| | | |

1288098	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			0.084	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.084	84	0	0	0	0
1288010	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzaldeh yde	MSSV4	RRR	100-52-7			0.096	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.096	96	0	0	0	0
1288011	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U		0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0	0	0	0	0	0
1288012	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzo(a)a nthracene	MSSV4	RRR	56-55-3			0.08	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.08	80	0	0	0	0
1288013	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzo(a)p yrene	MSSV4	RRR	50-32-8			0.089	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.089	89	0	0	0	0
1288014	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzo(b)f luoranthen e	MSSV4	RRR	205-99-2			0.059	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.059	59	0	0	0	0
1288015	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzo(g,h ,i)perylene	MSSV4	RRR	191-24-2			0.089	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.089	89	0	0	0	0
1288016	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzo(k)f luoranthen e	MSSV4	RRR	207-08-9			0.093	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.093	93	0	0	0	0
1288017	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J		0.022	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.022	22	0	0	0	0
1288018	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6			0.073	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.073	73	0	0	0	0
1288019	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4			0.095	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.095	95	0	0	0	0
1288020	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1			0.091	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.091	91	0	0	0	0
1288021	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4			0.086	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.086	86	0	0	0	0
1288022	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1			0.083	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.083	83	0	0	0	0
1288023	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			0.086	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.086	86	0	0	0	0
1288024	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7			0.085	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.085	85	0	0	0	0
1288025	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Caprolact am	MSSV4	RRR	105-60-2			0.017	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.017	17	0	0	0	0
1288026	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8			0.096	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.096	96	0	0	0	0
1288027	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9			0.086	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.098	0.086	87	0	0	0	0
1288028	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2			0.085	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.085	85	0	0	0	0
1288029	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0			0.085	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.085	85	0	0	0	0
1288030	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3			0.082	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.082	82	0	0	0	0
1288031	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Dibenzofu ran	MSSV4	RRR	132-64-9			0.088	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.088	88	0	0	0	0
1288032	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2			0.084	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.084	84	0	0	0	0
1288033	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3			0.087	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.087	87	0	0	0	0
1288034	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Fluoranthe ne	MSSV4	RRR	206-44-0			0.085	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.085	85	0	0	0	0
1288035	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7			0.085	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.085	85	0	0	0	0
1288036	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Hexachlor obenzene	MSSV4	RRR	118-74-1			0.082	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.082	82	0	0	0	0
1288037	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4			0.046	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.046	46	0	0	0	0
1288038	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Hexachlor oethane	MSSV4	RRR	67-72-1			0.065	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.065	65	0	0	0	0
1288039	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			0.089	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.089	89	0	0	0	0
1288040	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Isophoron e	MSSV4	RRR	78-59-1			0.084	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.084	84	0	0	0	0
1288041	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3			0.079	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.079	79	0	0	0	0
1288042	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	50	44.7	89		0	0	0
1288043	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5			0.075	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.075	75	0	0	0	0
1288044	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Phenanthr ene	MSSV4	RRR	85-01-8			0.08	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.08	80	0	0	0	0
1288045	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2			0.029	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.029	29	0	0	0	0
1288046	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	100	25.2	25		0	0	0
1288047	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0			0.081	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.081	81	0	0	0	0
1288048	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1			0.018	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.018	18	0	0	0	0
1288049	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	50	49.4	99		0	0	0
1288050	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP			0.06	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.06	60	0	0	0	0
1288051	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	n-Nitrosod-n-propylami ne	MSSV4	RRR	621-64-7			0.092	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.092	92	0	0	0	0
1288052	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	n-Nitrosod-methylamin e	MSSV4	RRR	62-75-9			0.039	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.039	39	0	0	0	0
1288053	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	n-Nitrosodip henylamine	MSSV4	RRR	86-30-6			0.089	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.098	0.089	91	0	0	0	0
1288054	LCS for HBN 336486 [EXTO/15 769	437139	LCS	SW8270 C	12/9/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7			0.07	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	336578	0	0.1	0.07	70	0	0	0	0
1288055	LCS for HBN 336746 [MSV962 6]	438200	LCS	SW8260 B	12/13/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			0.025	mg/L	0.482	0.000482	5	0.005	1	1	TRG	12/13/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	336746	0	0.025	0.025	102	0	0	0	0
1288056	LCS for HBN 336746 [MSV962 6]	438200	LCS	SW8260 B	12/13/2006	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			0.028	mg/L	0.461	0.000461	5	0.005	1	1	TRG	12/13/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	336746	0	0.025	0.028	114	0	0	0	0
1288057	LCS for HBN 336746 [MSV962 6]	438200	LCS	SW8260 B	12/13/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			0.024	mg/L	0.12	0.00012	5	0.005	1	1	TRG	12/13/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	336746	0	0.025	0.024	95	0	0	0	0
1288058	LCS for HBN 336746 [MSV962 6]	438200	LCS	SW8260 B	12/13/2006	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			0.022	mg/L	0.333	0.000333	5	0.005	1	1	TRG	12/13/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	336746	0	0.025	0.022	90	0	0	0	0
1288059	LCS for HBN 336746 [MSV962 6]	438200	LCS	SW8260 B	12/13/2006	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3			0.026	mg/L	0.237	0.000237	5	0.005	1	1	TRG	12/13/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	336746	0	0.025	0.026	102	0	0	0	0

128860 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-35-4		0.027 mg/L	0.205	0.000205	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.027	106	0	0	0	0
128861 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.027 mg/L	0.29	0.00029	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.027	107	0	0	0	0
128862 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2,3-Trichloropropene	MSV6	JCK	96-18-4		0.024 mg/L	0.726	0.000726	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.024	97	0	0	0	0
128863 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.031 mg/L	0.211	0.000211	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.031	122	0	0	0	0
128864 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.029 mg/L	0.234	0.000234	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.029	116	0	0	0	0
128865 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.022 mg/L	0.19	0.00019	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.022	86	0	0	0	0
128866 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.023 mg/L	0.269	0.000269	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.023	91	0	0	0	0
128867 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	95-50-1		0.028 mg/L	0.401	0.000401	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.028	110	0	0	0	0
128868 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.026 mg/L	0.176	0.000176	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.026	104	0	0	0	0
128869	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR	12/13/2006 1/0/1900	GCAL	3	338746	50	47.1	94		0	0	0
128870 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.025 mg/L	0.254	0.000254	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	101	0	0	0	0
128871 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.029 mg/L	0.211	0.000211	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.029	118	0	0	0	0
128872 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.027 mg/L	0.315	0.000315	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.027	107	0	0	0	0
128873 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.024 mg/L	0.255	0.000255	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.024	96	0	0	0	0
128874 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.024 mg/L	0.538	0.000538	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.024	96	0	0	0	0
128875 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.029 mg/L	0.266	0.000266	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.029	115	0	0	0	0
128876 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	2-Butanone	MSV6	JCK	78-93-3		0.025 mg/L	1.09	0.00109	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	100	0	0	0	0
128877 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.000547 mg/L	0.547	0.000547	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0	0	0	0	0	0
128878 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8		0.03 mg/L	0.301	0.000301	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.03	120	0	0	0	0
128879 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	2-Hexanone	MSV6	JCK	591-78-6		0.021 mg/L	0.412	0.000412	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.021	83	0	0	0	0
128880 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1 SUR	12/13/2006 1/0/1900	GCAL	3	338746	50	47.7	95		0	0	0
128881 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4		0.028 mg/L	0.331	0.000331	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.028	110	0	0	0	0
128882 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.029 mg/L	0.121	0.000121	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.029	114	0	0	0	0
128883 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.021 mg/L	0.05	0.0000498	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.021	84	0	0	0	0
128884 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Acetone	MSV6	JCK	67-64-1		0.035 mg/L	1.91	0.00191	25	0.025	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.035	141	0	0	0	0
128885 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Acrolein	MSV6	JCK	107-02-8		0.11 mg/L	2.01	0.00201	25	0.025	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.125	0.11	88	0	0	0	0
128886 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1		0.115 mg/L	3.23	0.00323	25	0.025	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.125	0.115	92	0	0	0	0
128887 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Benzene	MSV6	JCK	71-43-2		0.025 mg/L	0.177	0.000177	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	99	0	0	0	0
128888 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Bromobenzene	MSV6	JCK	108-86-1		0.029 mg/L	0.321	0.000321	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.029	115	0	0	0	0
128889 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4		0.027 mg/L	0.145	0.000145	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.027	110	0	0	0	0
128890 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Bromoform	MSV6	JCK	75-25-2		0.02 mg/L	0.377	0.000377	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.02	79	0	0	0	0
128891 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Bromomethane	MSV6	JCK	74-83-9		0.026 mg/L	0.774	0.000774	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.026	104	0	0	0	0
128892 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0		0.025 mg/L	0.244	0.000244	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	101	0	0	0	0
128893 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5		0.029 mg/L	0.336	0.000336	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.029	116	0	0	0	0
128894 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7		0.024 mg/L	0.162	0.000162	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.024	95	0	0	0	0
128895 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Chloroethane	MSV6	JCK	75-00-3		0.027 mg/L	0.574	0.000574	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.027	109	0	0	0	0
128896 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Chloroform	MSV6	JCK	67-66-3		0.025 mg/L	0.18	0.00018	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	100	0	0	0	0
128897 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Chloromethane	MSV6	JCK	74-87-3		0.023 mg/L	0.645	0.000645	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.023	90	0	0	0	0
128898 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Cyclohexane	MSV6	JCK	110-82-7		0.025 mg/L	0.491	0.000491	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	102	0	0	0	0
128899 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1		0.022 mg/L	0.228	0.000228	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.022	87	0	0	0	0
128900 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1 SUR	12/13/2006 1/0/1900	GCAL	3	338746	50	50.3	101		0	0	0
128901 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Dibromoethane	MSV6	JCK	74-95-3		0.025 mg/L	0.378	0.000378	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	102	0	0	0	0
128902 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.026 mg/L	0.339	0.000339	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.026	102	0	0	0	0
128903 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4		0.026 mg/L	0.257	0.000257	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.026	102	0	0	0	0
128904 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.03 mg/L	0.45	0.00045	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.03	120	0	0	0	0
128905 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.025 mg/L	0.187	0.000187	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	100	0	0	0	0
128906 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9		0.02 mg/L	0.847	0.000847	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.02	78	0	0	0	0
128907 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Methyl Iodide	MSV6	JCK	74-88-4		0.027 mg/L	0.42	0.00042	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.027	107	0	0	0	0
128908 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2		0.025 mg/L	0.189	0.000189	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.025	98	0	0	0	0
128909 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Methylene chloride	MSV6	JCK	75-09-2		0.024 mg/L	0.263	0.000263	10	0.01	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.024	96	0	0	0	0
128910 6]	LCS for HBN 338746 [MSV962	438200 LCS	SWR260 8	12/13/2006	NONE	W	Naphthalene	MSV6	JCK	91-20-3		0.024 mg/L	0.39	0.00039	S	0.005	1	1 TRG	12/13/2006 1/0/1900	GCAL	3	338746 0	0.025	0.024	96	0	0	0	0

| | | |

| | | |

| | | |

2WSW1-1291602 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	HJL	76-44-8		0.000222 mg/L	0.00877	4.39E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000222	44	0	0	0	0
2WSW1-1291603 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3		0.00025 mg/L	0.015	7.32E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000025	50	0	0	0	0
2WSW1-1291604 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	Methoxyc hlor	GCS18A	HJL	72-43-5	J	0.000249 mg/L	0.00427	2.14E-06	0.5	0.00025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000249	50	0	0	0	0
2WSW1-1291605 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	Tetrachlor o-m-xylene	GCS18A	HJL	877-09-8							0.005	1	SUR	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753	0.0005	0.0002	40		0	0	0
2WSW1-1291606 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6		0.000223 mg/L	0.00422	2.11E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000223	45	0	0	0	0
2WSW1-1291607 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9		0.00025 mg/L	0.00547	2.74E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000025	50	0	0	0	0
2WSW1-1291608 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7		0.000234 mg/L	0.00847	4.24E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000234	47	0	0	0	0
2WSW1-1291609 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8		0.000245 mg/L	0.00464	2.32E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000245	49	0	0	0	0
2WSW1-1291610 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9		0.000227 mg/L	0.0051	2.55E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000227	45	0	0	0	0
2WSW1-1291611 001 MS	20612072303 MS	SW8081 A	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2		0.000235 mg/L	0.011	5.42E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753 0	0.0005	0.000235	47	0	0	0	0
2WSW1-1291612 001 MS	20612072303 MS	SW8082 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2		0.00156 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338754 0	0.004	0.00156	39	0	0	0	0
2WSW1-1291613 001 MS	20612072303 MS	SW8082 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5		0.00163 mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338754 0	0.004	0.00163	41	0	0	0	0
2WSW1-1291614 001 MS	20612072303 MS	SW8082 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338754	0.0005	0.000217	43		0	0	0
2WSW1-1291615 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.025 mg/L	0.482	0.000482	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	102	0	0	0	0
2WSW1-1291616 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.029 mg/L	0.461	0.000461	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	114	0	0	0	0
2WSW1-1291617 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.032 mg/L	0.12	0.00012	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.032	130	0	0	0	0
2WSW1-1291618 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.025 mg/L	0.333	0.000333	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	100	0	0	0	0
2WSW1-1291619 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.026 mg/L	0.237	0.000237	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.026	104	0	0	0	0
2WSW1-1291620 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.026 mg/L	0.205	0.000205	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.026	106	0	0	0	0
2WSW1-1291621 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	563-58-6		0.026 mg/L	0.29	0.00029	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.026	102	0	0	0	0
2WSW1-1291622 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.033 mg/L	0.726	0.000726	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.033	132	0	0	0	0
2WSW1-1291623 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.033 mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.033	130	0	0	0	0
2WSW1-1291624 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.029 mg/L	0.234	0.000234	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	117	0	0	0	0
2WSW1-1291625 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.034 mg/L	0.19	0.00019	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.034	134	0	0	0	0
2WSW1-1291626 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.028 mg/L	0.269	0.000269	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.028	112	0	0	0	0
2WSW1-1291627 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.029 mg/L	0.401	0.000401	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	114	0	0	0	0
2WSW1-1291628 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.028 mg/L	0.176	0.000176	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0.00385	0.025	0.028	98	0.00385	0	0	0
2WSW1-1291629 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1	SUR	12/13/2006 1/0/1900		GCAL	3	338746	0.05	0.051	102		0	0	0
2WSW1-1291630 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.025 mg/L	0.254	0.000254	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	100	0	0	0	0
2WSW1-1291631 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.03 mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.03	118	0	0	0	0
2WSW1-1291632 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.027 mg/L	0.315	0.000315	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.027	108	0	0	0	0
2WSW1-1291633 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.026 mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.026	106	0	0	0	0
2WSW1-1291634 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.024 mg/L	0.538	0.000538	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.024	96	0	0	0	0
2WSW1-1291635 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.029 mg/L	0.266	0.000266	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	117	0	0	0	0
2WSW1-1291636 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3		0.036 mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.036	146	0	0	0	0
2WSW1-1291637 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8		0.03 mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.03	120	0	0	0	0
2WSW1-1291638 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6		0.034 mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.034	138	0	0	0	0
2WSW1-1291639 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1	SUR	12/13/2006 1/0/1900		GCAL	3	338746	0.05	0.048	96		0	0	0
2WSW1-1291640 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4		0.028 mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.028	112	0	0	0	0
2WSW1-1291641 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.03 mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.03	120	0	0	0	0
2WSW1-1291642 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.036 mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.036	143	0	0	0	0
2WSW1-1291643 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1		0.04 mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0.04	0.025	0.04	160	0	0	0	0
2WSW1-1291644 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8		0.156 mg/L	2.01	0.02001	25	0.025	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0.00829	0.125	0.156	117	0.00829	0	0	0
2WSW1-1291645 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1		0.145 mg/L	3.23	0.03223	25	0.025	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.125	0.145	116	0	0	0	0
2WSW1-1291646 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2		0.025 mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	98	0	0	0	0
2WSW1-1291647 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1		0.028 mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.028	113	0	0	0	0
2WSW1-1291648 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4		0.029 mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	116	0	0	0	0
2WSW1-1291649 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2		0.024 mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.024	95	0	0	0	0
2WSW1-1291650 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9		0.021 mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.021	84	0	0	0	0
2WSW1-1291651 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0		0.028 mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.028	110	0	0	0	0
2WSW1-1291652 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5		0.029 mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	117	0	0	0	0
2WSW1-1291653 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7		0.024 mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.024	94	0	0	0	0
2WSW1-1291654 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3		0.029 mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	117	0	0	0	0
2WSW1-1291655 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3		0.025 mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	101	0	0	0	0
2WSW1-1291656 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3		0.022 mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.022	89	0	0	0	0
2WSW1-1291657 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7		0.026 mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.026	105	0	0	0	0
2WSW1-1291658 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1		0.024 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.024	96	0	0	0	0
2WSW1-1291659 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1	SUR	12/13/2006 1/0/1900		GCAL	3	338746	0.05	0.051	101		0	0	0
2WSW1-1291660 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3		0.029 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.029	116	0	0	0	0
2WSW1-1291661 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.027 mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.027	106	0	0	0	0
2WSW1-1291662 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4		0.025 mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	98	0	0	0	0
2WSW1-1291663 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.034 mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.034	135	0	0	0	0
2WSW1-1291664 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.025 mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	102	0	0	0	0
2WSW1-1291665 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9		0.027 mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.027	109	0	0	0	0
2WSW1-1291666 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4		0.024 mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.024	97	0	0	0	0
2WSW1-1291667 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2		0.027 mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.027	109	0	0	0	0
2WSW1-1291668 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2		0.024 mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.024	97	0	0	0	0
2WSW1-1291669 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3		0.032 mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0.00091	0.025	0.032	124	0.00091	0	0	0
2WSW1-1291670 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5		0.022 mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.022	88	0	0	0	0
2WSW1-1291671 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4		0.025 mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	102	0	0	0	0
2WSW1-1291672 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3		0.025 mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006 1/0/1900		GCAL	3	338746 0	0.025	0.025	102	0	0	0	0
2WSW1-1291673 001 MS	20612072303 MS	SW8260 B	12/6/2006 1/0/1900	12/7/2006 20612072 303-10	HCL	NONE	SW	Toluene-d8	MSV6	JCK	2037-26-5							1	1	SUR

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

129654	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Trichloroethylene	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129655	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129656	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129657	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129658	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129659	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129660	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129661	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129662	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129663	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129664	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129665	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129666	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129667	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129668	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129669	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129670	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,4-Dichlorobutene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129671	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.043	87	0	0	0
129672	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900	GCAL	3 (SW)	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x	338821	0	0	0	0	0	0
129673	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.047	94	0	0	0
129674	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.047	94	0	0	0
129675	2WSW1-001	20612072302	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene-d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.051	102	0	0	0
129676	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzene	MSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129677	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129678	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSV4	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338578	0.1	0.072	72	0	0	0
129679	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	poor calibration fit (%RSD=19 9); low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129680	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSV4	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	poor calibration fit (%RSD=24); low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129681	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSV4	RRR	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129682	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSV4	RRR	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129683	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSV4	RRR	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129684	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSV4	RRR	606-20-2	U	none	0.00641	mg/L	6.41	0.00641	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129685	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSV4	RRR	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129686	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSV4	RRR	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129687	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSV4	RRR	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338578	0.05	0.034	67	0	0	0
129688	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSV4	RRR	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338578	0.1	0.037	37	0	0	0
129689	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSV4	RRR	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129690	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSV4	RRR	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129691	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSV4	RRR	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129692	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129693	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSV4	RRR	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129694	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSV4	RRR	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129695	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSV4	RRR	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129696	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSV4	RRR	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129697	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSV4	RRR	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (43%)	low ave MS/MSD recovery	338578	0	0	0	0	0	0
129698	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSV4	RRR	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129699	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSV4	RRR	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129700	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSV4	RRR	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (27%); low acid SU recovery	338578	0	0	0	0	0	0
129701	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Acenaphthene	MSV4	RRR	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129702	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSV4	RRR	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129703	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Acetophenone	MSV4	RRR	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129704	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Aniline	MSV4	RRR	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (29%)	low ave MS/MSD recovery	338578	0	0	0	0	0	0
129705	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Anthracene	MSV4	RRR	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129706	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSV4	RRR	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0
129707	2WSW1-001	20612072302	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSV4	RRR	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

2WSW3-130138 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130139 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Trichloromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130140 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Trichlorotrifluoromethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130141 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130142 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130143 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130144 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130145 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130146 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130147 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130148 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130149 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130150 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130151 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130152 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130153 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130154 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130155 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130156 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	206120726-006-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130157 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichlorobenzene-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.044	88	0	0	0
2WSW3-130158 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethyl vinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900	GCAL	3 (DW)	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x	338821	0	0	0	0	0	0
2WSW3-130159 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.048	95	0	0	0
2WSW3-130160 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.049	98	0	0	0
2WSW3-130161 003	206120720 6	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene-d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.051	103	0	0	0
2WSW3-130162 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130163 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130164 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.1	0.081	81	0	0	0
2WSW3-130165 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130166 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130167 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130168 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130169 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130170 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130171 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130172 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130173 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.05	0.037	75	0	0	0
2WSW3-130174 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Fluorophenol	MSSV5	RRR	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.1	0.032	32	0	0	0
2WSW3-130175 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130176 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130177 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130178 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130179 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130180 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130181 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130182 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130183 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (40%)	low ave MS/MSD recovery	338577	0	0	0	0	0	0
2WSW3-130184 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130185 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130186 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
2WSW3-130187 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130188 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130189 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130190 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (25%)	low ave MS/MSD recovery	338577	0	0	0	0	0	0
2WSW3-130191 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130192 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130193 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130194 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (5%)	extremely low ave LCS/LCSD recovery (0%); low ave MS/MSD recovery	338577	0	0	0	0	0	0
2WSW3-130195 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000796	mg/L	0.08	0.000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130196 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
2WSW3-130197 003	206120720 6	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	206120726-006-4	NONE	8270C_WX	SW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	UJ	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 (59.5%)	low ave MS/MSD recovery	338577	0	0	0	0	0	0

130198 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Benzo[g,h,i]perylene	MSSVS	RRR	191-24-2	U	none	0.000141 mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130199 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Benzo[k]fluoranthene	MSSVS	RRR	207-08-9	U	none	0.0000662 mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130200 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Benzoic acid	MSSVS	RRR	65-85-0	U	UJ	0.01 mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (51%)	low instrument response (low RRF), elevate SDL for NDs 3x (Sed), 10x (SW); low ave LCS/LCS D recovery (24%); low ave MS/MSD recovery	338577	0	0	0	0	0	0
130201 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Benzyl alcohol	MSSVS	RRR	100-51-6	U	none	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130202 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Biphenyl	MSSVS	RRR	92-52-4	U	none	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130203 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	none	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130204 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	none	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130205 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	none	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130206 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	U	none	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130207 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	none	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130208 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Caprolactam	MSSVS	RRR	105-60-2	U	UJ	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (20.5%)	low ave LCS/LCS D recovery (18%); low ave MS/MSD recovery	338577	0	0	0	0	0	0	0
130209 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Carbazole	MSSVS	RRR	86-74-8	U	none	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130210 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Chrysene	MSSVS	RRR	218-01-9	U	none	0.000563 mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130211 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Di-n-butylphthalate	MSSVS	RRR	84-74-2	U	none	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130212 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Di-n-octylphthalate	MSSVS	RRR	117-84-0	U	none	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130213 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130214 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Dibenzofuran	MSSVS	RRR	132-64-9	U	none	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130215 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Diethylphthalate	MSSVS	RRR	84-66-2	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130216 003	2WSW3-20612072306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Dimethylphthalate	MSSVS	RRR	131-11-3	U	none	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130217 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Fluoranthene	MSSVS	RRR	206-44-0	U	none	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130218 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Fluorene	MSSVS	RRR	86-73-7	U	none	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130219 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130220 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	UJ	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (45%)	low ave LCS/LCS D recovery (47%); low ave MS/MSD recovery	338577	0	0	0	0	0	0
130221 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Hexachloroethane	MSSVS	RRR	67-72-1	U	UJ	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (55.5%)	low ave MS/MSD recovery	338577	0	0	0	0	0	0
130222 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Indeno[1,2,3-cd]pyrene	MSSVS	RRR	193-39-5	U	none	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130223 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Isophorone	MSSVS	RRR	78-59-1	U	none	0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130224 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Nitrobenzene	MSSVS	RRR	98-95-3	U	none	0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130225 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Nitrosodiphenylamine-d5	MSSVS	RRR	4165-60-0								0.001	1	SUR	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3		338577	0.05	0.039	78	0	0	0
130226 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Pentachlorophenol	MSSVS	RRR	87-86-5	U	UJ	0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
130227 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Phenanthrene	MSSVS	RRR	85-01-8	U	none	0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130228 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Phenol	MSSVS	RRR	108-95-2	U	UJ	0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (25%)	low ave LCS/LCS D recovery (29.5%); low ave MS/MSD recovery (32.5%); low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
130229 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Phenol-d5	MSSVS	RRR	4165-62-2								0.001	1	SUR	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3		338577	0.1	0.025	25	0	0	0
130230 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Pyrene	MSSVS	RRR	129-00-0	U	none	0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130231 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Pyridine	MSSVS	RRR	110-86-1	U	UJ	0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (16%)	poor calibration fit (%RSD=24.4); low ave LCS/LCS D recovery (19%); low ave MS/MSD recovery	338577	0	0	0	0	0	0
130232 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	Terphenyl-d14	MSSVS	RRR	1718-51-0								0.001	1	SUR	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3		338577	0.05	0.037	74	0	0	0
130233 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	m,p-Cresol	MSSVS	RRR	1319-77-3	U	UJ	0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
130234 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7	U	none	0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130235 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9	U	UJ	0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (35%)	poor calibration fit (%RSD=25.5); low ave LCS/LCS D recovery (62.5%); low ave MS/MSD recovery	338577	0	0	0	0	0	0
130236 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6	U	none	0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338577	0	0	0	0	0	0	0
130237 003	2WSW3-20606306 SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	8270C_WE_EX	SW	o-Cresol	MSSVS	RRR	95-48-7	U	UJ	0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 (25%)	low acid SU recovery (32%); low acid SU recovery	338577	0	0	0	0	0	0
130238 (DISS)	2WSW3-20612072315 SITE	SW7196A	12/6/2006	1/01/1900	12/7/2006	20612072315-1	NONE	NONE	SW	Chromium VI	HACH2	BMC	18540-29-9	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/7/2006	1/01/1900	GCAL	3 none	338385	0	0	0	0	0	0	0
130239 006	2WSW3-20612072301 SITE	E160.2	12/6/2006	1/01/1900	12/7/2006	20612072306-4	NONE	NONE	SW	Total Suspended Solids	BAL01	SLL	C-009		none	50 mg/L	1	1	1	1	1	1	TRG	12/7/2006	1/01/1900	12/7/2006	1/01/1900	GCAL	3 none	338415	0	0	0	0	0	0	0
130240 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Aluminum	ICP6	CNB	7429-90-5		none	0.8 mg/L	0.021	0.021	0.2	0.2	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130241 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Antimony	ICP6	CNB	7440-36-0	U	none	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130242 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0024 mg/L	0.0024	0.0024	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130243 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Barium	ICP6	CNB	7440-39-3		none	0.37 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130244 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Beryllium	ICP6	CNB	7440-41-7	U	none	0.000097 mg/L	0.000097	0.000097	0.005	0.005	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	Total < Dissolved; result between SDL and	338566	0	0	0	0	0	0
130245 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Boron	ICP6	CNB	7440-42-8	B	J	0.83 mg/L	0.027	0.027	1	1	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 SQL	338566	0	0	0	0	0	0	0
130246 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130247 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Chromium	ICP6	CNB	7440-47-3		none	0.02 mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130248 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	result between SDL and	338566	0	0	0	0	0	0
130249 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Copper	ICP6	CNB	7440-50-8	B	J	0.0095 mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 SQL	338566	0	0	0	0	0	0	0
130250 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Hardness	ICP6	CNB	000-01-5		none	1600 mg/L	0.12	0.12	0.66	0.66	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130251 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Iron	ICP6	CNB	7439-89-6		none	1.08 mg/L	0.023	0.023	0.1	0.1	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130252 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Lead	ICP6	CNB	7439-92-1	U	none	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130253 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Lithium	ICP6	CNB	7439-93-2		none	0.057 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130254 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Manganese	ICP6	CNB	7439-96-5		none	0.34 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	result between SDL and	338566	0	0	0	0	0	0
130255 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.0056 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 SQL	338566	0	0	0	0	0	0	0
130256 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Nickel	ICP6	CNB	7440-02-0	B	J	0.0012 mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 SQL	result between SDL and	338566	0	0	0	0	0	0
130257 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Selenium	ICP6	CNB	7782-49-2	U	none	0.0046 mg/L	0.0046	0.0046	0.04	0.04	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130258 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Silver	ICP6	CNB	7440-22-4	U	none	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3 none	338566	0	0	0	0	0	0	0
130259 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Strontium	ICP6	CNB	7440-24-6		J	1.87 mg/L	0.00094	0.00094	0.05	0.05	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	Total < 3 Dissolved	338566	0	0	0	0	0	0	0
130260 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Thallium	ICP6	CNB	7440-28-0	U	UJ	0.00089 mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	12/7/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	Total < 3 Dissolved	338566	0	0	0	0	0	0	0
130261 006	2WSW3-20612072301 SITE	SW6010B	12/6/2006	1/01/1900	12/7/2006	20612072306-4 301-2	HNO3	6010_WE_EX	total	Tin	ICP6	CNB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062

2WSW5-130263 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010_WEX	total	SW	Vanadium	ICP6	CN8	7440-62-2	U	none	0.0012 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130264 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010_WEX	total	SW	Zinc	ICP6	CN8	7440-66-6		none	0.022 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130265 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Aluminum	ICP6	CN8	7429-90-5	U	none	0.021 mg/L	0.021	0.021	0.2	0.2	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130266 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Antimony	ICP6	CN8	7440-36-0	U	none	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130267 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Arsenic	ICP6	CN8	7440-38-2	U	none	0.0024 mg/L	0.0024	0.0024	0.01	0.01	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130268 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Barium	ICP6	CN8	7440-39-3		none	0.35 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130269 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Beryllium	ICP6	CN8	7440-41-7	U	none	0.000097 mg/L	0.000097	0.000097	0.005	0.005	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130270 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Boron	ICP6	CN8	7440-42-8	B	J	0.85 mg/L	0.027	0.027	1	1	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 Total < Dissolved; result between SDL and 3 SQL	338566	0	0	0	0	0	0
2WSW5-130271 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Cadmium	ICP6	CN8	7440-43-9	U	none	0.00022 mg/L	0.00022	0.00022	0.005	0.005	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130272 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Chromium	ICP6	CN8	7440-47-3		none	0.019 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130273 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Cobalt	ICP6	CN8	7440-48-4	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130274 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Copper	ICP6	CN8	7440-50-8	B	J	0.0068 mg/L	0.0025	0.0025	0.01	0.01	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 result between SDL and 3 SQL	338566	0	0	0	0	0	0
2WSW5-130275 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Iron	ICP6	CN8	7439-89-6	U	none	0.023 mg/L	0.023	0.023	0.1	0.1	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130276 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Lead	ICP6	CN8	7439-92-1	U	none	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130277 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Lithium	ICP6	CN8	7439-93-2		none	0.057 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130278 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Manganese	ICP6	CN8	7439-96-5		none	0.33 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130279 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Molybdenum	ICP6	CN8	7439-98-7	B	J	0.0054 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 result between SDL and 3 SQL	338566	0	0	0	0	0	0
2WSW5-130280 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Nickel	ICP6	CN8	7440-02-0	B	J	0.00049 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 result between SDL and 3 SQL	338566	0	0	0	0	0	0
2WSW5-130281 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Selenium	ICP6	CN8	7782-49-2	U	none	0.0046 mg/L	0.0046	0.0046	0.04	0.04	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130282 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Silver	ICP6	CN8	7440-22-4	U	none	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130283 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Strontium	ICP6	CN8	7440-24-6		J	1.89 mg/L	0.00094	0.00094	0.05	0.05	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 Total < Dissolved; field blank contamination (0.0026 B mg/L); Total < Dissolved; result between SDL and 3 SQL	338566	0	0	0	0	0	0
2WSW5-130284 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Thallium	ICP6	CN8	7440-28-0	B	U	0.0024 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 SQL	338566	0	0	0	0	0	0
2WSW5-130285 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Tin	ICP6	CN8	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130286 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Titanium	ICP6	CN8	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130287 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Vanadium	ICP6	CN8	7440-62-2	U	none	0.0012 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130288 006	20612072301 SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	6010DISEX	dissolved	SW	Zinc	ICP6	CN8	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	12/7/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
2WSW5-130289 006	20612072301 SITE	SW7470A	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	7470A_WATER	total	SW	Mercury	FIMS1	CL8	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006 1/0/1900	12/9/2006 1/0/1900	GCAL	3 none	338499	0	0	0	0	0	0
2WSW5-130290 006	20612072301 SITE	SW7470A	12/6/2006 1/0/1900	12/7/2006	20612072301-2	HNO3	7470A_WATER	dissolved	SW	Mercury	FIMS1	CL8	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006 1/0/1900	12/9/2006 1/0/1900	GCAL	3 none	338499	0	0	0	0	0	0
2WSW5-130291 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06 mg/L	0.00392	1.96E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 none low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130292 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06 mg/L	0.011	5.56E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 none low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130293 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06 mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 none low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130294 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06 mg/L	0.00522	2.61E-06	0.05	0.000025	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130295 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1 SUR	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	338753	0.0005	0.000252	50	0	0	0
2WSW5-130296 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06 mg/L	0.00942	4.71E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130297 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06 mg/L	0.00553	2.77E-06	0.05	0.000025	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130298 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06 mg/L	0.016	7.78E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130299 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06 mg/L	0.00507	2.54E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130300 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06 mg/L	0.017	8.32E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130301 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06 mg/L	0.00967	4.84E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130302 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06 mg/L	0.00852	4.26E-06	0.1	0.00005	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%) low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
2WSW5-130303 006	20612072301 SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	20612072301-4	NONE	8081A_WEX		SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06 mg/L	0.00877	4.39E-06	0.05	0.000025	0.005	1 TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3 (48%)	338753	0	0	0	0	0	0

			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130304	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	7.32E-06	0.5	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130305	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	2.14E-06	0.5	0.00025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
2WSWS-130306	006	20612072301	SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 301-4	NONE	8081A_W _EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8							0.005	1	SUR		GCAL	3		338753	0.0005	0.000239	48		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130307	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275	mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130308	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06	mg/L	0.00422	2.11E-06	0.05	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130309	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06	mg/L	0.00547	2.74E-06	0.05	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130310	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06	mg/L	0.00847	4.24E-06	0.05	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130311	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06	mg/L	0.00464	2.32E-06	0.05	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130312	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06	mg/L	0.0051	2.55E-06	0.05	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130313	006	20612072301	SITE	SW8081 A		20612072 301-4	NONE	8081A_W _EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06	mg/L	0.011	5.42E-06	0.05	0.000025	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130314	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130315	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115	mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130316	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001	mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130317	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130318	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065	mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130319	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105	mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900												
2WSWS-130320	006	20612072301	SITE	SW8082		20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG		GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
2WSWS-130321	006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 301-4	NONE	8082_W_ EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR		GCAL	3		338754	0.0005	0.000252	50		0	0	0
2WSWS-130322	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000482	mg/L	0.482	0.000482	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130323	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461	mg/L	0.461	0.000461	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130324	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012	mg/L	0.12	0.00012	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130325	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333	mg/L	0.333	0.000333	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130326	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237	mg/L	0.237	0.000237	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130327	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205	mg/L	0.205	0.000205	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130328	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00029	mg/L	0.29	0.00029	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130329	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130330	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130331	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
			12/6/2006	1/0/1900	12/7/2006																					12/13/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs Ea							
2WSWS-130332	006	20612072301	SITE	SW8260 B		20612072 301-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG		GCAL	3	(SW)	338746	0	0	0		0	0	0
2WSWS-130333	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130334	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130335	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000176	mg/L	0.176	0.000176	5	0.005	1	TRG	12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130336	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	SUR		GCAL	3		338746	0.05	0.049	99		0	0	0

130337	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130338	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130339	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130340	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130341	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130342	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130343	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130344	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130345	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130346	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR	12/13/2006	1/0/1900	GCAL	3	none	338746	0.05	0.046	92	0	0	0
130347	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130348	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130349	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130350	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	U	0.00908	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	SQL	338746	0	0	0	0	0	0
130351	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613	mg/L	2.61	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	(SW)	338746	0	0	0	0	0	0
130352	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130353	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130354	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130355	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130356	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130357	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	21)	338746	0	0	0	0	0	0
130358	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130359	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130360	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130361	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%R/SD>1	338746	0	0	0	0	0	0
130362	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	8)	338746	0	0	0	0	0	0
130363	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130364	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130365	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130366	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	12/13/2006	1/0/1900	GCAL	3	none	338746	0.05	0.051	102	0	0	0
130367	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130368	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130369	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130370	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130371	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130372	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130373	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methylacrylonitrile	MSV6	JCK	74-88-4	U	none	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130374	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130375	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130376	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039	mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130377	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130378	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130379	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130380	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR	12/13/2006	1/0/1900	GCAL	3	none	338746	0.05	0.051	101	0	0	0
130381	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130382	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130383	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130384	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130385	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130386	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130387	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130388	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130389	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130390	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130391	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130392	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130393	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130394	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130395	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130396	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130397	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130398	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130399	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130400	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.04	81	0	0	0
130401	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinylether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x (SW)	338821	0	0	0	0	0	0
130402	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.049	98	0	0	0
130403	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.045	89	0	0	0
130404	2WSWS-006	20612072301	SITE	SWB260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.051	103	0	0	0
130405	2WSWS-006	20612072301	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_WX	SW	1,2Diphenylhydrazine	MSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130406	2WSWS-006	20612072301	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_WX	SW	2,4,5-Trichlorophenol	MSV5	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (27%)	338577	0	0	0	0	0	0
130407	2WSWS-006	20612072301	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_WX	SW	2,4,6-Tribromophenol	MSV5	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.1	0.079	79	0	0	0
130408	2WSWS-006	20612072301	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_WX	SW	2,4,6-Trichlorophenol	MSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (27%)	338577	0	0	0	0	0	0
130409	2WSWS-006	20612072301	SITE	SWB270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_WX	SW	2,4-Dichlorophenol	MSV5	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.

| | | |

| | | |

| | | |

45813338	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000136 ug/kg	0.000095	0.000136	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813339	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	none	0.000275 ug/kg	0.000191	0.000275	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813340	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.000228 ug/kg	0.000159	0.000228	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813341	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		none	0.000681 ug/kg	0.000241	0.000346	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
					12/6/2006	1/0/1900	12/8/2006																							12/12/2006	1/0/1900	12/18/2006	1/0/1900			high RPD (53%) between columns, higher value from primary column							
45813342	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082				177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	P	J	0.000596 ug/kg	0.000116	0.000166	0.00033	0.000474	0.0333	1	TRG					GEL	3	reported	595194							
45813343	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.000176 ug/kg	0.000123	0.000176	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813344	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000307 ug/kg	0.000214	0.000307	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813345	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-4	N	U	none	0.000165 ug/kg	0.000115	0.000165	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813346	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.000311 ug/kg	0.000217	0.000311	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813347	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y	J	J	0.000283 ug/kg	0.000105	0.000151	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	result between SDL and 5 SQL	595194							
45813348	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-1	N	U	none	0.000149 ug/kg	0.000104	0.000149	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813349	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		none	0.000497 ug/kg	0.000173	0.000248	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813350	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (108)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	0.000228 ug/kg	0.000159	0.000228	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813351	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.000271 ug/kg	0.000189	0.000271	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813352	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (138)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.000377 ug/kg	0.000263	0.000377	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813353	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	0.000186 ug/kg	0.000129	0.000186	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813354	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	none	0.000263 ug/kg	0.000183	0.000263	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813355	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	N	U	none	0.000314 ug/kg	0.000218	0.000314	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813356	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.000169 ug/kg	0.000117	0.000169	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813357	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	0.000195 ug/kg	0.000136	0.000195	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813358	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.000266 ug/kg	0.000185	0.000266	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813359	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	0.000209 ug/kg	0.000146	0.000209	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813360	2WSEDI 1-011-0-0.5)	177478002	SITE	SWB46 8082	12/6/2006	1/0/1900	12/8/2006	177478002 2.01.01	20612073 2	SWB46 35508	T	SE	DRY	30	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	N	U	none	0.000425 ug/kg	0.000296	0.000425	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194							
45813361	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0717 ug/kg					0.2	10	SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	90.5	71.7	79					
45813362	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U		0.0453 ug/kg	0.00033	0.0453	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	0					
45813363	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	2,2,5-Trichlorob phenyl	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.0517 ug/kg	0.000275	0.0377	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	51.7	114					
45813364	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	2,4-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y			0.0673 ug/kg	0.000231	0.0317	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	67.3	149					
45813365	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	2,4,4-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y			0.0576 ug/kg	0.000205	0.0281	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	57.6	127					
45813366	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y	J		0.0432 ug/kg	0.0001	0.0138	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.2	96					
45813367	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y	J		0.0393 ug/kg	0.000107	0.0147	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	39.3	87					
45813368	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y	J		0.0472 ug/kg	0.000122	0.0168	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.2	104					
45813369	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y	J		0.044 ug/kg	0.000111	0.0152	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	44	97					
45813370	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y			0.0477 ug/kg	0.000095	0.013	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.7	105					
45813371	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y			0.0502 ug/kg	0.000191	0.0263	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	50.2	111					
45813372	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y	J		0.0436 ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.6	96					
45813373	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y			0.0483 ug/kg	0.000241	0.033	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.3	107					
45813374	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y			0.0483 ug/kg	0.000116	0.0159	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.3	107					
45813375	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-08-4	Y			0.0512 ug/kg	0.000123	0.0168	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	51.2	113					
45813376	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y			0.0465 ug/kg	0.000214	0.0293	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	46.5	103					
45813377	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Heptachlo robiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-4	Y	J		0.0431 ug/kg	0.000115	0.0158	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.1	95					
45813378	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y	JP		0.0429 ug/kg	0.000217	0.0297	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.9	95					
45813379	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y			0.0486 ug/kg	0.000105	0.0144	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.6	107					
45813380	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-1	Y	J		0.0391 ug/kg	0.000104	0.0143	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	39.1	86					
45813381	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y			0.0583 ug/kg	0.000173	0.0237	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	58.3	129					
45813382	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Pentachlo robiphenyl (108)	ECD8A_1 1	KHO0117 8	32598-14-4	Y	J		0.0424 ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.4	94					
45813383	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y	JP		0.0435 ug/kg	0.000189	0.0259	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.5	96					
45813384	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Hexachlor obiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y			0.0457 ug/kg	0.000263	0.036	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	45.7	101					
45813385	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y	P		0.0521 ug/kg	0.000129	0.0177	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	52.1	115					
45813386	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Pentachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U		0.0251 ug/kg	0.000183	0.0251	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	0					
45813387	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	Y	JP		0.0448 ug/kg	0.000218	0.03	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	44.8	99					
45813388	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Tetrachlor obiphenyl (64)	ECD8A_1 1	KHO0117 8	41464-39-5	Y			0.0585 ug/kg	0.000117	0.0161	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	58.5	129					
45813389	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y			0.0495 ug/kg	0.000136	0.0186	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	49.5	109					
45813390	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y			0.0647 ug/kg	0.000185	0.0254	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	64.7	143					
45813391	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y			0.0475 ug/kg	0.000146	0.02	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.5	105					
45813392	2WSEDI 1-011-0-0.5) MS	1201245059 MS		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	Y	P		0.0533 ug/kg	0.000296	0.0406	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	53.3	118					
45813393	2WSEDI 1-011-0-0.5) MSD	1201245060 MSD		SWB46 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SWB46 35508	T	SE	DRY	56

45813439 LCS	2WSED1 1-011-(0-(0.5) MSD	1201245060 MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SW846 3550B	T	SE	DRY	56	Pentachlo robiphenyl 1 (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	Y	JP	0.0421 ug/kg	0.000218	0.03	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194 0.00	45.3	42.1	17747800 1	6.11
45813420 LCS	2WSED1 1-011-(0-(0.5) MSD	1201245060 MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SW846 3550B	T	SE	DRY	56	Tetrachlo robiphenyl 1 (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	Y		0.0552 ug/kg	0.000117	0.0161	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194 0.00	45.3	55.2	17747800 1	5.93
45813421 LCS	2WSED1 1-011-(0-(0.5) MSD	1201245060 MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SW846 3550B	T	SE	DRY	56	Tetrachlo robiphenyl 1 (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	Y		0.0505 ug/kg	0.000136	0.0186	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194 0.00	45.3	50.5	17747800 1	1.99
45813422 LCS	2WSED1 1-011-(0-(0.5) MSD	1201245060 MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SW846 3550B	T	SE	DRY	56	Tetrachlo robiphenyl 1 (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	Y		0.061 ug/kg	0.000185	0.0254	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194 0.00	45.3	61	17747800 1	5.79
45813423 LCS	2WSED1 1-011-(0-(0.5) MSD	1201245060 MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SW846 3550B	T	SE	DRY	56	Tetrachlo robiphenyl 1 (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	Y		0.0455 ug/kg	0.000146	0.02	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194 0.00	45.3	45.5	17747800 1	4.31
45813424 LCS	2WSED1 1-011-(0-(0.5) MSD	1201245060 MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	20612073 2	SW846 3550B	T	SE	DRY	56	Tetrachlo robiphenyl 1 (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	Y	P	0.0503 ug/kg	0.000296	0.0406	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194 0.00	45.3	50.3	17747800 1	5.86
45813425 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000137 mg/L					0.001	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.2	0.137	68	
45813426 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Decachlor obiphenyl 1	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.0000861 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0861	86	
45813427 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	2,2,5-Trichlorob iphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	Y		0.0000837 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0837	84	
45813428 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	Y		0.000117 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.117	117	
45813429 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorob iphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.0000955 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0955	96	
45813430 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl 1 (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	Y		0.0000906 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0906	91	
45813431 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl 1 (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	Y		0.0000801 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0801	80	
45813432 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl 1 (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	Y		0.0000882 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0882	88	
45813433 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl 1 (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	Y		0.0000878 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0878	88	
45813434 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl 1 (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	Y		0.000094 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.094	94	
45813435 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl 1 (189)	ECD8A_1 1	KHO0117 8	35635-31- 9	Y		0.000104 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.104	104	
45813436 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	Y		0.0000875 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0875	88	
45813437 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	Y		0.0000988 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0988	99	
45813438 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	Y		0.0000921 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0921	92	
45813439 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	Y		0.000097 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.097	97	
45813440 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	Y		0.0000995 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0995	100	
45813441 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (167)	ECD8A_1 1	KHO0117 8	52663-72- 5	Y		0.0000893 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0893	89	
45813442 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlo robiphenyl 1 (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	Y		0.0000811 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0811	81	
45813443 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Octachlor obiphenyl 1 (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	Y		0.0000964 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0964	96	
45813444 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Octachlor obiphenyl 1 (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	Y		0.0000872 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0872	87	
45813445 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	Y		0.000108 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.108	108	
45813446 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y		0.0000838 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0838	84	
45813447 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y		0.0000858 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0858	86	
45813448 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y		0.000087 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.087	87	
45813449 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y		0.0000966 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0966	97	
45813450 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	Y		0.0000884 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0884	88	
45813451 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl 1 (97)	ECD8A_1 1	KHO0117 8	38380-02- 8	Y	P	0.0000842 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0842	84	
45813452 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlo robiphenyl 1 (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	Y		0.000104 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.104	104	
45813453 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlo robiphenyl 1 (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	Y		0.000087 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.087	87	
45813454 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlo robiphenyl 1 (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	Y		0.000123 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.123	123	
45813455 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlo robiphenyl 1 (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	Y		0.0000843 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0843	84	
45813456 LCS		1201246006 LCS	SW846 8082			12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlo robiphenyl 1 (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	Y		0.0000946 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	S94755	0.1	0.0946	95	
45813457 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00403 ug/kg					0.0333	1	SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	6.67	4.03	60	
45813458 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Decachlor obiphenyl 1	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00266 ug/kg	0.000333	0.000333	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.96	89	
45813459 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	2,2,5-Trichlorob iphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	Y		0.00284 ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.84	85	
45813460 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	Y		0.0036 ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.6	108	
45813461 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorob iphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00334 ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.34	100	
45813462 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl 1 (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	Y		0.00309 ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.09	93	
45813463 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl 1 (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	Y		0.00293 ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.93	88	
45813464 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl 1 (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	Y		0.00309 ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.09	93	
45813465 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl 1 (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	Y		0.00297 ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.97	89	
45813466 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl 1 (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	Y		0.00318 ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.18	95	
45813467 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl 1 (189)	ECD8A_1 1	KHO0117 8	35635-31- 9	Y		0.0036 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.6	108	
45813468 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	Y		0.003 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3	90	
45813469 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	Y		0.00329 ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.29	99	
45813470 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	Y		0.00313 ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.13	94	
45813471 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	Y		0.00334 ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.34	100	
45813472 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	Y		0.00341 ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.41	102	
45813473 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (167)	ECD8A_1 1	KHO0117 8	52663-72- 5	Y		0.00318 ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.18	95	
45813474 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlo robiphenyl 1 (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	Y		0.00294 ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.94	88	
45813475 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Octachlor obiphenyl 1 (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	Y		0.00328 ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.28	98	
45813476 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Octachlor obiphenyl 1 (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	Y		0.00298 ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.98	89	
45813477 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl 1 (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	Y		0.00359 ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	3.59	108	
45813478 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl 1 (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y		0.00295 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.95	89	
45813479 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl 1 (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y		0.00292 ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.92	88	
45813480 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl 1 (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y		0.00294 ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	S95194	3.33	2.94	88	
45813481 LCS		1201245058 LCS	SW846 8082			12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl 1 (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y		0.00323 ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	12/12/2006	1/0/1900	12/18/2

| | | |

45813587	BSS-040907-EB	20704113001	EQBK	SW6010 B	4/9/2007	1/01/1900	4/11/2007		6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.028	mg/L	0.0011	0.0011	0.02	0.02	1	1	TRG	4/17/2007	1/01/1900	4/19/2007	1/01/1900	GCAL	4	347236	0	0	0	0	0	0
45813588	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813589	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000406	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813590	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6		0		0		0.01		0.001	1	SUR	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0.1	0.084	84	0	0	0
45813591	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813592	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000387	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813593	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.00131	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813594	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00112	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813595	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.000464	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813596	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.00041	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813597	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000343	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813598	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000344	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813599	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8		0		0		0.01		0.001	1	SUR	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0.05	0.039	78	0	0	0
45813600	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Fluorophenol	MSSV5	RRR	367-12-4		0		0		0.01		0.001	1	SUR	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0.1	0.038	38	0	0	0
45813601	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000102	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813602	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000267	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813603	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000522	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813604	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.00208	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813605	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0004	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813606	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000284	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813607	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000366	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813608	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000408	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813609	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000786	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813610	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000346	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813611	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000564	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813612	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00201	mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813613	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000135	mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813614	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.0000884	mg/L	0.000088	0.0000884	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813615	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00169	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813616	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Aniline	MSSV5	RRR	62-53-3	U	0.000556	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813617	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Anthracene	MSSV5	RRR	120-12-7	U	0.000102	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813618	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.00205	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813619	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00121	mg/L	0.00121	0.00121	0.02	0.02	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813620	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813621	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000796	mg/L	0.000808	0.000796	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813622	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00015	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813623	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000165	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813624	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000141	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813625	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000662	mg/L	0.000666	0.000662	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813626	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813627	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.000442	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813628	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813629	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000241	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813630	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.00047	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813631	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000528	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813632	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.00191	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813633	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	J	0.00167	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813634	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Caprolactam	MSSV5	RRR	105-60-2	J	0.00477	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813635	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Carbazole	MSSV5	RRR	86-74-8	U	0.000293	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813636	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Chrysene	MSSV5	RRR	218-01-9	U	0.0000563	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813637	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000257	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813638	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.00032	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813639	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.000349	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813640	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813641	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000944	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813642	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000889	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813643	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000155	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813644	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Fluorene	MSSV5	RRR	86-73-7	U	0.00011	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813645	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000256	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813646	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.000597	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813647	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.000842	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813648	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.000158	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813649	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813650	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3	U	0.000295	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/01/1900	4/15/2007	1/01/1900	GCAL	4	346960	0	0	0	0	0	0
45813651	BSS-040907-EB	20704113001	EQBK	SW8270 C	4/9/2007	1/01/1900	4/11/2007	20704113 001-2	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000362	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG

| | | |

45813747	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Chrysene	MSSV5	RRR	218-01-9	U		0.0000563	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813748	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U		0.000257	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813749	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Dibenzofuran	MSSV5	RRR	132-64-9	U		0.00032	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813750	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Diethyl phthalate	MSSV5	RRR	84-66-2	J		0.00453	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813751	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Dimethyl phthalate	MSSV5	RRR	131-11-3	U		0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813752	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Di-n-butyl phthalate	MSSV5	RRR	84-74-2			0.01	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813753	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U		0.000889	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813754	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Fluoranthene	MSSV5	RRR	206-44-0	U		0.000155	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813755	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Fluorene	MSSV5	RRR	86-73-7	U		0.00011	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813756	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Hexachlorobenzene	MSSV5	RRR	118-74-1	U		0.000256	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813757	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U		0.000597	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813758	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Hexachloroethane	MSSV5	RRR	67-72-1	U		0.000842	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813759	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U		0.000158	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813760	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Isophorone	MSSV5	RRR	78-59-1	U		0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813761	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		m,p-Cresol	MSSV5	RRR	1319-77-3&6P	U		0.000295	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813762	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Nitrobenzene	MSSV5	RRR	98-95-3	U		0.000362	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813763	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.041	83	0	0	0
45813764	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		N-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U		0.00101	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813765	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		N-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U		0.000313	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813766	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		N-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U		0.00051	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813767	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		o-Cresol	MSSV5	RRR	95-48-7	U		0.000327	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813768	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Pentachlorophenol	MSSV5	RRR	87-86-5	U		0.00106	mg/L	0.00106	0.05	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813769	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Phenanthrene	MSSV5	RRR	85-01-8	U		0.000137	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813770	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Phenol	MSSV5	RRR	108-95-2	U		0.000325	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813771	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Phenol-d5	MSSV5	RRR	4165-62-2			0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.03	30	0	0	0
45813772	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Pyrene	MSSV5	RRR	129-00-0	U		0.000899	mg/L	0.000899	0.000899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813773	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Pyridine	MSSV5	RRR	110-86-1	U		0.000349	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813774	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_WEX	W		Terphenyl-d14	MSSV5	RRR	1718-51-0			0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.065	131	0	0	0
45813775	BSS-10	20704113003	OUND	ASB45G	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	NONE	SS	D	Total Moisture	BAL01	RLY	WET-037			27.8	%	0.01	0.01	0.01	0.01	1	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346757	0	0	0	0	0	0
45813776	BSS-10	20704113003	OUND	BACKGRSW7471A	4/9/2007	1/0/1900	4/11/2007	20704113002-3	NONE	7471A_SEX	SS	D	Mercury	FIMS1	AJW	7439-97-6		none	0.019	mg/kg	0.0036	0.005	0.01	0.014	50	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0	0	0	0
45813777	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	4,4-DDD	GCS18A	SMH	72-54-8	U	none	0.000399	mg/kg	0.00058	0.000399	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813778	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	4,4-DDE	GCS18A	SMH	72-55-9	U	none	0.000536	mg/kg	0.00078	0.000536	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813779	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	4,4-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000605	mg/kg	0.00088	0.000605	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	low ave MS/MSD recovery (60%)	347106	0	0	0	0	0	0
45813780	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000413	mg/kg	0.0006	0.000413	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813781	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000523	mg/kg	0.00076	0.000523	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813782	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000433	mg/kg	0.00063	0.000433	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813783	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.000564	mg/kg	0.00082	0.000564	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813784	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3					0			0.16556291	1	SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.017	100	0	0	0
45813785	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000509	mg/kg	0.00074	0.000509	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813786	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000413	mg/kg	0.0006	0.000413	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813787	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000316	mg/kg	0.00046	0.000316	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813788	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000344	mg/kg	0.0005	0.000344	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813789	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000466	mg/kg	0.00072	0.000466	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813790	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Endrin	GCS18A	SMH	72-20-8	U	none	0.000502	mg/kg	0.00073	0.000502	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813791	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000516	mg/kg	0.00075	0.000516	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813792	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.00044	mg/kg	0.00064	0.00044	0.004	0.00275	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813793	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.000399	mg/kg	0.00058	0.000399	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813794	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.000488	mg/kg	0.00071	0.000488	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813795	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000413	mg/kg	0.0006	0.000413	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813796	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.000571	mg/kg	0.00083	0.000571	0.002	0.00138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	low ave MS/MSD recovery (48%)	347106	0	0	0	0	0	0
45813797	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000688	mg/kg	0.001	0.000688	0.02	0.014	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.015	88	0	0	0
45813798	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8					0			0.16556291	1	SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.015	88	0	0	0
45813799	BSS-10	20704113003	OUND	BACKGRSW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_SEX	SS	D	27.7869	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.00644	mg/kg	0.00937	0.00644	0.2	0.138	0.16556291	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813800	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.26	mg/kg	0.19	0.26	2.4	3.3	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 (105%)	extremely low ave MS/MSD recovery (27.5%); good RDS recovery	346823	0	0	0	0	0	0
45813801	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Arsenic	ICP6	CLB	7440-38-2		none	3.84	mg/kg	0.16	0.22	1.6	2.2	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813802	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Barium	ICP6	CLB	7440-39-3		none	177	mg/kg	0.015	0.02	0.4	0.55	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813803	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Cadmium	ICP6	CLB	7440-43-9	U	none	0.018	mg/kg	0.013	0.018	0.2	0.27	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813804	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Chromium	ICP6	CLB	7440-47-3		none	10.7	mg/kg	0.049	0.068	0.4	0.55	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813805	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Copper	ICP6	CLB	7440-50-8		none	7.68	mg/kg	0.063	0.087	0.4	0.55	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813806	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Lead	ICP6	CLB	7439-92-1		none	14.5	mg/kg	0.087	0.13	0.6	0.82	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813807	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Lithium	ICP6	CLB	7439-93-2		none	14.4	mg/kg	0.24	0.33	2	2.75	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813808	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Manganese	ICP6	CLB	7439-96-5		none	551	mg/kg	0.11	0.15	0.6	0.82	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813809	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.51	mg/kg	0.075	0.1	1.2	1.65	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 SQL	result between SDL and SQL; poor MS/MSD precision	346823	0	0	0	0	0	0
45813810	BSS-10	20704113003	OUND	BACKGRSW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	SS	D	27.7869	Zinc	ICP6	CLB	7440-66-6		J	36.8	mg/kg	0.051	0.07	0.8	1.1	39.6825397	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 (59 RPD)	poor MS/MSD precision	346823	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

458147O7	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	0.078 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.078	78	0	0	0	0
458147O8	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroeth oxy)metha ne	MSSV5	RRR	111-91-1	0.082 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.082	82	0	0	0	0
458147O9	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroeth yl)ether	MSSV5	RRR	111-44-4	0.071 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.071	71	0	0	0	0
458147I0	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroiso propyl)eth er	MSSV5	RRR	108-60-1	0.073 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.073	73	0	0	0	0
458147I1	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	0.087 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.087	87	0	0	0	0
458147I2	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	0.087 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.087	87	0	0	0	0
458147I3	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Caprolact am	MSSV5	RRR	105-60-2	0.018 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.018	18	0	0	0	0
458147I4	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	0.091 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.091	91	0	0	0	0
458147I5	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	0.085 mg/L	0.000556	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.098	0.085	87	0	0	0	0
458147I6	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenz(a, h)anthrac ene	MSSV5	RRR	53-70-3	0.087 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.087	87	0	0	0	0
458147I7	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenzofu ran	MSSV5	RRR	132-64-9	0.078 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.078	78	0	0	0	0
458147I8	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	0.085 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.085	85	0	0	0	0
458147I9	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.087	87	0	0	0	0
458147J0	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	0.09 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.09	90	0	0	0	0
458147J1	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	0.088 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.088	88	0	0	0	0
458147J2	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Fluoranthe ne	MSSV5	RRR	206-44-0	0.084 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.084	84	0	0	0	0
458147J3	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	0.085 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.085	85	0	0	0	0
458147J4	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlor obenzene	MSSV5	RRR	118-74-1	0.076 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.076	76	0	0	0	0
458147J5	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlor ocyclopent adiene	MSSV5	RRR	77-47-4	0.047 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.047	47	0	0	0	0
458147J6	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlor oethane	MSSV5	RRR	67-72-1	0.052 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.052	52	0	0	0	0
458147J7	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Indeno(1, 2,3-cd)pyrene	MSSV5	RRR	193-39-5	0.09 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.09	90	0	0	0	0
458147J8	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Isophoron e	MSSV5	RRR	78-59-1	0.075 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.075	75	0	0	0	0
458147J9	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	0.059 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.059	59	0	0	0	0
458147K0	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenz ene	MSSV5	RRR	98-95-3	0.069 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.069	69	0	0	0	0
458147K1	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenz ene-d5	MSSV5	RRR	4165-60-0		0	0			0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	50	42	84		0	0	0
458147K2	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosod imethylami ne	MSSV5	RRR	62-75-9	0.057 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.057	57	0	0	0	0
458147K3	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylami ne	MSSV5	RRR	621-64-7	0.081 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.081	81	0	0	0	0
458147K4	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodip henylamin e	MSSV5	RRR	86-30-6	0.086 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.098	0.086	87	0	0	0	0
458147K5	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	0.063 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.063	63	0	0	0	0
458147K6	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Pentachlo rophenol	MSSV5	RRR	87-86-5	0.077 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.077	77	0	0	0	0
458147K7	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Phenanthr ene	MSSV5	RRR	85-01-8	0.085 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.085	85	0	0	0	0
458147K8	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2	0.035 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.035	35	0	0	0	0
458147K9	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2		0	0			0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	100	34.2	34		0	0	0
458147L0	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0	0.083 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.083	83	0	0	0	0
458147L1	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	0.025 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0	0.1	0.025	25	0	0	0	0
458147L2	LCS for HBN 346709 [EXTO/16 815	473747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0		0	0			0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	50	54	108		0	0	0
458147M0	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Antimony	ICP6	CLB	7440-36-0	19.8 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.8	99	0	0	0	0
458147M1	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Arsenic	ICP6	CLB	7440-38-2	19.6 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.6	98	0	0	0	0
458147M2	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Barium	ICP6	CLB	7440-39-3	19.9 mg/kg	0.015	0.015	0.4	0.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.9	99	0	0	0	0
458147M3	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Cadmium	ICP6	CLB	7440-43-9	19.8 mg/kg	0.013	0.013	0.2	0.2	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.8	99	0	0	0	0
458147M4	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Chromium	ICP6	CLB	7440-47-3	20 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	20	100	0	0	0	0
458147M5	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Copper	ICP6	CLB	7440-50-8	19.7 mg/kg	0.063	0.063	0.4	0.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.7	99	0	0	0	0
458147M6	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Lead	ICP6	CLB	7439-92-1	20.1 mg/kg	0.097	0.097	0.6	0.6	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	20.1	101	0	0	0	0
458147M7	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Lithium	ICP6	CLB	7439-93-2	19.6 mg/kg	0.24	0.24	2	2	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.6	98	0	0	0	0
458147M8	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Manganese	ICP6	CLB	7439-96-5	20 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	20	100	0	0	0	0
458147M9	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Molybdenum	ICP6	CLB	7439-98-7	20.3 mg/kg	0.075	0.075	1.2	1.2	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	20.3	101	0	0	0	0
458147N0	LCS for HBN 346713 [DIGM/14 363	473763 LCS	SW6010 B	4/11/2007	6010_S_EX	total SS	Zinc	ICP6	CLB	7440-66-6	19.8 mg/kg	0.051	0.051	0.8	0.8	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	19.8	99	0	0	0	0
458147N1	LCS for HBN 346714 [DIGM/14 364	473765 LCS	SW7471 A	4/11/2007	7471A_S_EX	total SS	Mercury	FIMS1	AJW	7439-97-6	0.28 mg/kg	0.0036	0.0036	0.01	0.01	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773 0	0.25	0.28	112	0	0	0	0
458147N8	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	3.96 mg/kg	0.00584	0.00584	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346820 0	3.33	3.96	119	0	0	0	0
458147N9	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	3 mg/kg	0.00748	0.00748	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346820 0	3.33	3	90	0	0	0	0
458147O7	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6		0	0			0.03333333	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346820	3330	2270	68		0	0	0

45814758	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.05 mg/kg	0.00571	0.00571	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.05	92	0	0	0	0
45814759	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.9 mg/kg	0.0248	0.025	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.9	87	0	0	0	0
45814760	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.8 mg/kg	0.0544	0.054	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.8	84	0	0	0	0
45814761	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		1.75 mg/kg	0.019	0.019	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.75	53	0	0	0	0
45814762	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		1.98 mg/kg	0.0269	0.027	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.98	59	0	0	0	0
45814763	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.19 mg/kg	0.0057	0.0057	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.19	66	0	0	0	0
45814764	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.72 mg/kg	0.0242	0.024	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.72	82	0	0	0	0
45814765	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.5 mg/kg	0.0248	0.025	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.5	75	0	0	0	0
45814766	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8		0		0			0.33333333	1	SUR	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	1670	1590	95		0	0	0
45814767	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4		0		0			0.33333333	1	SUR	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	3330	2620	79		0	0	0
45814768	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.23 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.23	67	0	0	0	0
45814769	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.59 mg/kg	0.00755	0.00755	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.59	78	0	0	0	0
45814770	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.52 mg/kg	0.00959	0.00959	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.52	76	0	0	0	0
45814771	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	3,3-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.18 mg/kg	0.056	0.056	0.66	0.66	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.18	65	0	0	0	0
45814772	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	1.6 mg/kg	0.00659	0.00659	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.6	48	0	0	0	0
45814773	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.56 mg/kg	0.0125	0.013	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.56	77	0	0	0	0
45814774	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		3.14 mg/kg	0.0123	0.012	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.14	94	0	0	0	0
45814775	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.72 mg/kg	0.00992	0.00992	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.72	82	0	0	0	0
45814776	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.26 mg/kg	0.0408	0.041	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.26	38	0	0	0	0
45814777	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.81 mg/kg	0.00465	0.00465	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.81	84	0	0	0	0
45814778	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6		1.82 mg/kg	0.0386	0.039	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.37	1.82	54	0	0	0	0
45814779	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7		1.83 mg/kg	0.00826	0.00826	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.83	55	0	0	0	0
45814780	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9		2.62 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.62	79	0	0	0	0
45814781	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8		3.02 mg/kg	0.0072	0.0072	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.02	91	0	0	0	0
45814782	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2		2.94 mg/kg	0.00818	0.00818	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.94	88	0	0	0	0
45814783	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3		2.37 mg/kg	0.0427	0.043	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.37	71	0	0	0	0
45814784	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7		2.8 mg/kg	0.00496	0.00496	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.8	84	0	0	0	0
45814785	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.12 mg/kg	0.0159	0.016	1.67	0.66	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.12	94	0	0	0	0
45814786	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.047 mg/kg	0.0263	0.026	0.66	0.66	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	0.047	1	0	0	0	0
45814787	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	J	1.04 mg/kg	0.314	0.314	1.32	1.32	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.04	31	0	0	0	0
45814788	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.67 mg/kg	0.00584	0.00584	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.67	80	0	0	0	0
45814789	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3 mg/kg	0.00785	0.00785	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3	90	0	0	0	0
45814790	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.16 mg/kg	0.00631	0.00631	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.16	65	0	0	0	0
45814791	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.29 mg/kg	0.0267	0.027	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.29	69	0	0	0	0
45814792	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		2.34 mg/kg	0.00891	0.00891	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.34	70	0	0	0	0
45814793	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzoic acid	MSSV3	JAR3	65-85-0		1.72 mg/kg	0.154	0.154	1.67	1.67	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.72	52	0	0	0	0
45814794	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzyl alcohol	MSSV3	JAR3	100-51-6		2.47 mg/kg	0.00724	0.00724	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.47	74	0	0	0	0
45814795	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Biphenyl	MSSV3	JAR3	92-52-4		2.08 mg/kg	0.00551	0.00551	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.08	62	0	0	0	0
45814796	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		2.99 mg/kg	0.00513	0.00513	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.99	90	0	0	0	0
45814797	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		2.45 mg/kg	0.0359	0.036	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.45	74	0	0	0	0
45814798	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		1.8 mg/kg	0.0335	0.033	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.8	54	0	0	0	0
45814799	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		1.98 mg/kg	0.0157	0.016	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.98	59	0	0	0	0
45814800	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		2 mg/kg	0.0076	0.0076	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2	60	0	0	0	0
45814801	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2		2.88 mg/kg	0.00978	0.00978	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.88	86	0	0	0	0
45814802	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8		2.55 mg/kg	0.0068	0.0068	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.55	77	0	0	0	0
45814803	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9		3.04 mg/kg	0.0105	0.011	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.27	3.04	93	0	0	0	0
45814804	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		2.48 mg/kg	0.0308	0.031	0.33	0.066	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.48	74	0	0	0	0
45814805	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9		2.39 mg/kg	0.00424	0.00424	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.39	72	0	0	0	0
45814806	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2		2.09 mg/kg	0.00542	0.00542	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.09	63	0	0	0	0
45814807	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3		2.75 mg/kg	0.0196	0.02	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.75	83	0	0	0	0
45814808	LCS for HBN 346725 [EXTOS16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		2.22 mg/kg	0.00664	0.00664	0.33	0.33	0.33333333	1	TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.22	67	0	0	0	0

458146809	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		2.21 mg/kg	0.00692	0.00692	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.21	66	0	0	0	0
458146810	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0		2.57 mg/kg	0.00878	0.00878	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.57	77	0	0	0	0
458146811	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Fluorene	MSSV3	JAR3	86-73-7		2.35 mg/kg	0.00555	0.00555	0.33	0.066	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.35	71	0	0	0	0
458146812	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.09 mg/kg	0.00961	0.00961	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.09	93	0	0	0	0
458146813	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.43 mg/kg	0.0244	0.024	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.43	73	0	0	0	0
458146814	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1		2.08 mg/kg	0.044	0.044	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.08	62	0	0	0	0
458146815	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		3.67 mg/kg	0.0228	0.023	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.67	110	0	0	0	0
458146816	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Isophorone	MSSV3	JAR3	78-59-1		2.8 mg/kg	0.0046	0.0046	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	0	0	0	0
458146817	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		2.54 mg/kg	0.00965	0.00965	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.54	76	0	0	0	0
458146818	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3		2.68 mg/kg	0.034	0.034	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.68	80	0	0	0	0
458146819	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0		0		0			0.33333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1540	92		0	0	0
458146820	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		2.03 mg/kg	0.0397	0.04	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.03	61	0	0	0	0
458146821	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		2.93 mg/kg	0.00748	0.00748	0.33	0.066	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.93	88	0	0	0	0
458146822	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		3.02 mg/kg	0.0109	0.011	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.27	3.02	92	0	0	0	0
458146823	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	o-Cresol	MSSV3	JAR3	95-48-7		2.77 mg/kg	0.0168	0.017	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.77	83	0	0	0	0
458146824	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5		2.51 mg/kg	0.0293	0.029	1.67	1.67	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.51	75	0	0	0	0
458146825	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8		2.74 mg/kg	0.00516	0.00516	0.33	0.066	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.74	82	0	0	0	0
458146826	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Phenol	MSSV3	JAR3	108-95-2		2.65 mg/kg	0.00684	0.00684	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.65	80	0	0	0	0
458146827	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2		0		0			0.33333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2910	87		0	0	0
458146828	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Pyrene	MSSV3	JAR3	129-00-0		2.46 mg/kg	0.0154	0.015	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.46	74	0	0	0	0
458146829	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Pyridine	MSSV3	JAR3	110-86-1		1.97 mg/kg	0.0492	0.049	0.33	0.33	0.33333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.97	59	0	0	0	0
458146830	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0		0		0			0.33333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1200	72		0	0	0
458146831	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	4,4'-DDD	GCS18A	SMH	72-54-8		0.016 mg/kg	0.00058	0.00029	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	97	0	0	0	0
458146832	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	4,4'-DDE	GCS18A	SMH	72-55-9		0.015 mg/kg	0.00078	0.00039	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	0	0	0	0
458146833	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	4,4'-DDT	GCS18A	SMH	50-29-3		0.015 mg/kg	0.00088	0.00044	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	87	0	0	0	0
458146834	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Aldrin	GCS18A	SMH	309-00-2		0.015 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	90	0	0	0	0
458146835	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	alpha-BHC	GCS18A	SMH	319-84-6		0.015 mg/kg	0.00076	0.00038	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	0	0	0	0
458146836	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9		0.016 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	95	0	0	0	0
458146837	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	beta-BHC	GCS18A	SMH	319-85-7		0.015 mg/kg	0.00082	0.00041	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
458146838	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0		0			0.16666667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	14.3	86		0	0	0
458146839	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	delta-BHC	GCS18A	SMH	319-86-8		0.015 mg/kg	0.00074	0.00037	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	90	0	0	0	0
458146840	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Dieldrin	GCS18A	SMH	60-57-1		0.015 mg/kg	0.0006	0.0003	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
458146841	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Endosulfan I	GCS18A	SMH	959-98-8		0.012 mg/kg	0.00046	0.00023	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.012	74	0	0	0	0
458146842	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Endosulfan II	GCS18A	SMH	33213-65-9		0.012 mg/kg	0.0005	0.00025	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.012	72	0	0	0	0
458146843	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.015 mg/kg	0.00072	0.00036	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
458146844	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Endrin	GCS18A	SMH	72-20-8		0.014 mg/kg	0.00073	0.000365	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.014	83	0	0	0	0
458146845	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.013 mg/kg	0.00075	0.000375	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	79	0	0	0	0
458146846	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Endrin ketone	GCS18A	SMH	53494-70-5		0.016 mg/kg	0.00064	0.00032	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	94	0	0	0	0
458146847	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9		0.015 mg/kg	0.00058	0.00029	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
458146848	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.018 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	108	0	0	0	0
458146849	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Heptachlor	GCS18A	SMH	76-44-8		0.015 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
458146850	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3		0.015 mg/kg	0.00083	0.000415	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	0	0	0	0
458146851	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Methoxychlor	GCS18A	SMH	72-43-5		0.013 mg/kg	0.001	0.0005	0.02	0.01	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	77	0	0	0	0
458146852	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_EX	SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0		0			0.16666667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	14.1	85		0	0	0
458146853	346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.52 mg/L	0.0039	0.0039	0.06	0.06	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
458146854	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.52 mg/L	0.003	0.003	0.01	0.01	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
458146855	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3		0.52 mg/L	0.00032	0.00032	0.01	0.01	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	105	0	0	0	0
458146856	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9		0.52 mg/L	0.00019	0.00019	0.005	0.005	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
458146857	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.53 mg/L	0.0012	0.0012	0.01	0.01	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.53	105	0	0	0	0
458146858	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.53 mg/L	0.0025	0.0025	0.01	0.01	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.53	105	0	0	0	0
458146859	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.52 mg/L	0.0013	0.0013	0.015	0.015	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	105	0	0	0	0

45814860	LCS for HBN 346733 [DIGM14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2		0.54 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823 0	0.5	0.54	108	0	0	0	0
45814861	LCS for HBN 346733 [DIGM14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.54 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823 0	0.5	0.54	108	0	0	0	0
45814862	LCS for HBN 346733 [DIGM14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7		0.53 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823 0	0.5	0.53	106	0	0	0	0
45814863	LCS for HBN 346733 [DIGM14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.52 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823 0	0.5	0.52	104	0	0	0	0
45814864	LCS for HBN 346734 [DIGM14	473958 LCS	SW7470 A	4/11/2007	7470A_WEX	total	W	Mercury	FIMS1	AJW	7439-97-6		0.00517 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346774 0	0.005	0.00517	103	0	0	0	0
45814865	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	4,4'-DDD	GC51B	SMH	72-54-8		0.000642 mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000642	128	0	0	0	0
45814866	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	4,4'-DDE	GC51B	SMH	72-55-9		0.000493 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000493	99	0	0	0	0
45814867	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	4,4'-DDT	GC51B	SMH	50-29-3		0.000622 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000622	124	0	0	0	0
45814868	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Aldrin	GC51B	SMH	309-00-2		0.000481 mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000481	96	0	0	0	0
45814869	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	alpha-BHC	GC51B	SMH	319-84-6	E	0.000556 mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000556	111	0	0	0	0
45814870	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	alpha-Chlordane	GC51B	SMH	5103-71-9	E	0.000575 mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000575	115	0	0	0	0
45814871	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	beta-BHC	GC51B	SMH	319-85-7	E	0.000563 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000563	113	0	0	0	0
45814872	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Decachlorobiphenyl	GC51B	SMH	2051-24-3		0		0		0.005	1 SUR		4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0.5	0.363	73		0	0	0
45814873	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	delta-BHC	GC51B	SMH	319-86-8	E	0.000568 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000568	114	0	0	0	0
45814874	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Dieldrin	GC51B	SMH	60-57-1		0.000595 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000595	119	0	0	0	0
45814875	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Endosulfan I	GC51B	SMH	959-98-8		0.000454 mg/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000454	91	0	0	0	0
45814876	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Endosulfan II	GC51B	SMH	33213-65-9		0.000534 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000534	107	0	0	0	0
45814877	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Endosulfan sulfate	GC51B	SMH	1031-07-8		0.000605 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000605	121	0	0	0	0
45814878	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Endrin	GC51B	SMH	72-20-8		0.000641 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000641	128	0	0	0	0
45814879	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Endrin aldehyde	GC51B	SMH	7421-93-4		0.000572 mg/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000572	114	0	0	0	0
45814880	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Endrin ketone	GC51B	SMH	53494-70-5		0.000567 mg/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000567	113	0	0	0	0
45814881	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	gamma-BHC (Lindane)	GC51B	SMH	58-89-9	E	0.00061 mg/L	0.0000025	1.25E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.00061	122	0	0	0	0
45814882	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	gamma-Chlordane	GC51B	SMH	5103-74-2	E	0.000531 mg/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000531	106	0	0	0	0
45814883	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Heptachlor	GC51B	SMH	76-44-8	E	0.000514 mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000514	103	0	0	0	0
45814884	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Heptachlor epoxide	GC51B	SMH	1024-57-3	E	0.000589 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000589	118	0	0	0	0
45814885	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Methoxychlor	GC51B	SMH	72-43-5		0.000656 mg/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106 0	0.0005	0.000656	131	0	0	0	0
45814886	LCS for HBN 346689 [EXTO16 845	474920 LCS	SW8081 A	4/13/2007	8081A_WEX		W	Tetrachloro-o-m-xylene	GC51B	SMH	877-09-8		0		0		0.005	1 SUR		4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0.5	0.363	73		0	0	0
45814887	347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.52 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	104	0	0	0	0
45814888	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.5	101	0	0	0	0
45814889	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3		0.52 mg/L	0.00026	0.00026	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	104	0	0	0	0
45814890	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9		0.52 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	103	0	0	0	0
45814891	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.52 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	104	0	0	0	0
45814892	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.52 mg/L	0.0011	0.0011	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	104	0	0	0	0
45814893	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.52 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	104	0	0	0	0
45814894	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2		0.5 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.5	99	0	0	0	0
45814895	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.52 mg/L	0.00031	0.00031	0.015	0.015	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	105	0	0	0	0
45814896	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7		0.52 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	105	0	0	0	0
45814897	LCS for HBN 347058 [DIGM14 404	475586 LCS	SW6010 B	4/17/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.52 mg/L	0.0011	0.0011	0.02	0.02	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236 0	0.5	0.52	104	0	0	0	0
45814898	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	4,4'-DDD	GC51A	TLS	72-54-8		0.000502 mg/L	0.0000058	0.0000029	0.0001	0.0001	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000502	100	0	0	0	0
45814899	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	4,4'-DDE	GC51A	TLS	72-55-9		0.000475 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000475	95	0	0	0	0
45814900	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	4,4'-DDT	GC51A	TLS	50-29-3		0.000524 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000524	105	0	0	0	0
45814901	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	Aldrin	GC51A	TLS	309-00-2		0.00051 mg/L	0.000005	0.0000005	0.00005	0.00005	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.00051	102	0	0	0	0
45814902	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	alpha-BHC	GC51A	TLS	319-84-6		0.000504 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000504	101	0	0	0	0
45814903	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	alpha-Chlordane	GC51A	TLS	5103-71-9		0.000514 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000514	103	0	0	0	0
45814904	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	beta-BHC	GC51A	TLS	319-85-7		0.000504 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000504	101	0	0	0	0
45814905	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	Decachlorobiphenyl	GC51A	TLS	2051-24-3		0		0		0.01	1 SUR		4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617	0.5	0.316	63		0	0	0
45814906	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	delta-BHC	GC51A	TLS	319-86-8		0.000521 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000521	104	0	0	0	0
45814907	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	Dieldrin	GC51A	TLS	60-57-1		0.000484 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000484	97	0	0	0	0
45814908	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	Endosulfan I	GC51A	TLS	959-98-8		0.000381 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000381	76	0	0	0	0
45814909	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	Endosulfan II	GC51A	TLS	33213-65-9		0.000421 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000421	84	0	0	0	0
45814910	LCS for HBN 347507 [EXTO16 928	478098 LCS	SW8081 A	4/24/2007	8081A_WEX		W	Endosulfan sulfate	GC51A	TLS	1031-07-8		0.000541 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	4/27/2007	1/0/1900	4/28/2007	1/0/1900	GCAL	NA - QC for field blank only	347617 0	0.0005	0.000541	108	0	0	0	0

458149511	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000511 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000511	102	0	0	0	0
458149512	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000489 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000489	98	0	0	0	0
458149513	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.00051 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.00051	102	0	0	0	0
458149514	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000511 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000511	102	0	0	0	0
458149515	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000498 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000498	100	0	0	0	0
458149516	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000504 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000504	101	0	0	0	0
458149517	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000519 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000519	104	0	0	0	0
458149518	LCS for HBN 347507 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000542 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617	0	0.0005	0.000542	108	0	0	0	0
458149519	LCSD for HBN 346709 [EXTO/16 928	478098 LCS	SW8081 A	4/24/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field & blank only	347617		0.5	0.431	86		0	0	0
458149520	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	1,2Diphenylhydrazine(Azobenzene)	MSSV5	RRR	122-66-7		0.091 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.091	91 473747	0	0.1	0.094	94 3
458149521	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		0.081 mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.081	81 473747	0	0.1	0.082	82 1
458149522	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	100	88.8	87 473747		100	88.3	88 2
458149523	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		0.084 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.084	84 473747	0	0.1	0.084	84 0
458149524	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		0.077 mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.077	77 473747	0	0.1	0.078	78 1
458149525	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		0.065 mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.065	65 473747	0	0.1	0.059	59 10
458149526	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		0.075 mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.075	75 473747	0	0.1	0.074	74 1
458149527	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.08 mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.08	80 473747	0	0.1	0.079	79 1
458149528	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.079 mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.079	79 473747	0	0.1	0.08	80 1
458149529	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.072 mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.072	72 473747	0	0.1	0.07	70 3
458149530	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8		0.073 mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.073	73 473747	0	0.1	0.07	70 4
458149531	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	50	43.3	87 473747		50	43.8	88 1
458149532	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	100	48.2	48 473747		100	43.5	44 10
458149533	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6		0.055 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.055	55 473747	0	0.1	0.056	56 2
458149534	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4		0.09 mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.09	90 473747	0	0.1	0.09	90 0
458149535	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.078 mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.078	78 473747	0	0.1	0.077	77 1
458149536	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.097 mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.097	97 473747	0	0.1	0.092	92 5
458149537	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.093 mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.093	93 473747	0	0.1	0.09	90 3
458149538	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.085 mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.085	85 473747	0	0.1	0.085	85 0
458149539	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.082 mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.082	82 473747	0	0.1	0.085	85 4
458149540	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.079 mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.079	79 473747	0	0.1	0.082	82 4
458149541	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.128 mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.128	128 473747	0	0.1	0.122	122 5
458149542	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.084 mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.084	84 473747	0	0.1	0.083	83 1
458149543	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.09 mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.101	0.09	89 473747	0	0.101	0.087	87 3
458149544	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.036 mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.036	36 473747	0	0.1	0.034	34 6
458149545	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.082 mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.082	82 473747	0	0.1	0.08	80 2
458149546	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.087 mg/L	0.000088	0.0003884	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.087	87 473747	0	0.1	0.083	83 5
458149547	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.083 mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.083	83 473747	0	0.1	0.083	83 0
458149548	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.158 mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.158	158 473747	0	0.1	0.111	111 35
458149549	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.083 mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.083	83 473747	0	0.1	0.086	86 4
458149550	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.109 mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.109	109 473747	0	0.1	0.112	112 3
458149551	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	E	0.404 mg/L	0.00121	0.00121	0.02	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.404	404 473747	0	0.1	0.398	398 1
458149552	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5		0.076 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.076	76 473747	0	0.1	0.01	10 153
458149553	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.083 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.083	83 473747	0	0.1	0.086	86 4
458149554	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.102 mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.102	102 473747	0	0.1	0.102	102 0
458149555	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.085 mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.085	85 473747	0	0.1	0.095	95 11
458149556	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.086 mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.086	86 473747	0	0.1	0.086	86 0
458149557	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.088 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.088	88 473747	0	0.1	0.085	85 3
458149558	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	J	0.032 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.032	32 473747	0	0.1	0.032	32 0
458149559	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6		0.063 mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.063	63 473747	0	0.1	0.062	62 2
458149560	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4		0.079 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.079	79 473747	0	0.1	0.078	78 1
458149561	LCSD for HBN 346709 [EXTO/16 81	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.081 mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960 0		0.1	0.081	81 473747	0	0.1	0.082	82 1

| | | |

| | | |

| | | |

| | | |

458151681	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Aniline	MSSVS	RRR	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151687	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Anthracene	MSSVS	RRR	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151688	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151689	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSVS	RRR	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.02	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151730	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzidine	MSSVS	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151731	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151732	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151733	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151734	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151735	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151736	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSVS	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151737	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSVS	RRR	100-51-6	U	0.000442 mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151738	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSVS	RRR	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151739	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151740	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151741	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151742	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151743	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151744	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Caprolactam	MSSVS	RRR	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151745	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Carbazole	MSSVS	RRR	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151746	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Chrysene	MSSVS	RRR	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151747	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151748	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSVS	RRR	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151749	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSVS	RRR	84-66-2	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151750	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151751	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	0.000944 mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151752	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151753	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSVS	RRR	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151754	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Fluorene	MSSVS	RRR	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151755	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151756	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151757	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSVS	RRR	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151758	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151759	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Isophorone	MSSVS	RRR	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151760	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151761	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene	MSSVS	RRR	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151762	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	RRR	4165-60-0			0	0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	50	41.6	83	0	0	0
458151763	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151764	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151765	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151766	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSVS	RRR	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151767	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSVS	RRR	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151768	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Phenanthrene	MSSVS	RRR	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151769	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol	MSSVS	RRR	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151770	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol-d5	MSSVS	RRR	4165-62-2			0	0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	100	43.5	44	0	0	0
458151771	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Pyrene	MSSVS	RRR	129-00-0	U	0.0003899 mg/L	0.00039	0.0003899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151772	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Pyridine	MSSVS	RRR	110-86-1	U	0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	0	0	0	0	0	0
458151773	MB for HBN 346709 [EXTO/16 810]	472746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSVS	RRR	1718-51-0							0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field & blank only	346960	50	87.8	176	0	0	0
458151214	MB for HBN 346713 [DIGM/14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Antimony	ICP6	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151215	MB for HBN 346713 [DIGM/14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Arsenic	ICP6	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151216	MB for HBN 346713 [DIGM/14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Barium	ICP6	CLB	7440-39-3	U	0.015 mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0

458152172	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Cadmium	ICP6	CLB	7440-43-9	U	0.013 mg/kg	0.013	0.013	0.2	0.2	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152180	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Chromium	ICP6	CLB	7440-47-3	U	0.049 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152189	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Copper	ICP6	CLB	7440-50-8	U	0.063 mg/kg	0.063	0.063	0.4	0.4	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152203	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Lead	ICP6	CLB	7439-92-1	U	0.097 mg/kg	0.097	0.097	0.6	0.6	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152212	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Lithium	ICP6	CLB	7439-93-2	U	0.24 mg/kg	0.24	0.24	2	2	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152220	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Manganese	ICP6	CLB	7439-96-5	U	0.11 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152233	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Molybdenum	ICP6	CLB	7439-98-7	U	0.075 mg/kg	0.075	0.075	1.2	1.2	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152241	MB for HBN 346713 [DIGM14 363]	472762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Zinc	ICP6	CLB	7440-66-6	B	0.52 mg/kg	0.051	0.051	0.8	0.8	40	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458152253	MB for HBN 346714 [DIGM14 364]	472764 LB	SW7471 A	4/11/2007	7471A_S_EX	total	SS	Mercury	FIMS1	AJW	7439-97-6	U	0.0036 mg/kg	0.0036	0.0036	0.01	0.01	50	1 TRG	4/11/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346773	0	0	0	0	0	0
458152261	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152277	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152288	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6		0		0		0.33333333		1 SUR	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	3330	2040	61	0	0	0
458152296	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00571 mg/kg	0.00571	0.00571	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152304	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152313	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.054 mg/kg	0.0544	0.054	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152321	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.019 mg/kg	0.019	0.019	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152330	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.027 mg/kg	0.0269	0.027	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152348	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.0057 mg/kg	0.0057	0.0057	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152356	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.024 mg/kg	0.0242	0.024	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152364	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152372	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8		0		0		0.33333333		1 SUR	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	1670	1420	85	0	0	0
458152381	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Fluorophenol	MSSV3	JAR3	367-12-4		0		0		0.33333333		1 SUR	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	3330	2520	76	0	0	0
458152389	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152402	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.00755 mg/kg	0.00755	0.00755	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152410	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152429	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.056 mg/kg	0.056	0.056	0.66	0.66	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152437	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.00659 mg/kg	0.00659	0.00659	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152446	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.013 mg/kg	0.0125	0.013	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152454	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152463	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.00992 mg/kg	0.00992	0.00992	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152471	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.041 mg/kg	0.0408	0.041	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152480	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00465 mg/kg	0.00465	0.00465	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152488	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.039 mg/kg	0.0386	0.039	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152497	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00826 mg/kg	0.00826	0.00826	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152505	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152514	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.0072 mg/kg	0.0072	0.0072	0.33	0.066	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152523	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Acetophenone	MSSV3	JAR3	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152531	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Aniline	MSSV3	JAR3	62-53-3	U	0.043 mg/kg	0.0427	0.043	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152540	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Anthracene	MSSV3	JAR3	120-12-7	U	0.00496 mg/kg	0.00496	0.00496	0.33	0.066	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152558	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.016 mg/kg	0.0159	0.016	1.67	0.66	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152567	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.026 mg/kg	0.0263	0.026	0.66	0.66	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152576	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzidine	MSSV3	JAR3	92-87-5	U	0.314 mg/kg	0.314	0.314	1.32	1.32	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152584	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.066	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152593	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00785 mg/kg	0.00785	0.00785	0.33	0.066	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152601	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00631 mg/kg	0.00631	0.00631	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152620	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.027 mg/kg	0.0267	0.027	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152638	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.00891 mg/kg	0.00891	0.00891	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152646	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152655	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.00724 mg/kg	0.00724	0.00724	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152663	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Biphenyl	MSSV3	JAR3	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152672	MB for HBN 346725 [EXTO516 818]	473893 LB	SW8270 C	4/11/2007	8270C_SEX		SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.00513 mg/kg	0.00513	0.00513	0.33	0.33	0.33333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	0	0	0	0	0	0

458152681	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.036	mg/kg	0.0359	0.036	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152682	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.033	mg/kg	0.0325	0.033	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152703	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	0.016	mg/kg	0.0157	0.016	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152712	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152721	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2	U	0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152731	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8	U	0.0068	mg/kg	0.0068	0.0068	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152741	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9	U	0.011	mg/kg	0.0105	0.011	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152751	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.031	mg/kg	0.0308	0.031	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152761	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.00424	mg/kg	0.00424	0.00424	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152771	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.00542	mg/kg	0.00542	0.00542	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152781	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.02	mg/kg	0.0196	0.02	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152791	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152801	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00692	mg/kg	0.00692	0.00692	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152811	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152821	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Fluorene	MSSV3	JAR3	86-73-7	U	0.00555	mg/kg	0.00555	0.00555	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152831	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.00961	mg/kg	0.00961	0.00961	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152841	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.024	mg/kg	0.0244	0.024	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152851	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.044	mg/kg	0.044	0.044	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152861	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.023	mg/kg	0.0228	0.023	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152871	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Isophorone	MSSV3	JAR3	78-59-1	U	0.0046	mg/kg	0.0046	0.0046	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152881	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152891	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.034	mg/kg	0.034	0.034	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152901	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0		0		0				0.033333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1510	91	0	0	0
458152911	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.04	mg/kg	0.0397	0.04	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152921	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152931	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152941	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	o-Cresol	MSSV3	JAR3	95-48-7	U	0.017	mg/kg	0.0168	0.017	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152951	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.029	mg/kg	0.0293	0.029	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152961	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.00516	mg/kg	0.00516	0.00516	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152971	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Phenol	MSSV3	JAR3	108-95-2	U	0.00684	mg/kg	0.00684	0.00684	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152981	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2		0		0				0.033333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2800	84	0	0	0
458152991	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Pyrene	MSSV3	JAR3	129-00-0	U	0.015	mg/kg	0.0154	0.015	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458153001	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Pyridine	MSSV3	JAR3	110-86-1	U	0.049	mg/kg	0.0492	0.049	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458153011	MB for HBN 346725 [EXTO/16 818]	473893	LB	SW8270 C	4/11/2007		8270C_S_EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0		0		0				0.033333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1410	85	0	0	0
458153021	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	4,4-DDD	GCS18A	SMH	72-54-8	U	0.00029	mg/kg	0.00058	0.00029	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153031	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	4,4-DDE	GCS18A	SMH	72-55-9	U	0.00039	mg/kg	0.00078	0.00039	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153041	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	4,4-DDT	GCS18A	SMH	50-29-3	U	0.00044	mg/kg	0.00088	0.00044	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153051	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Aldrin	GCS18A	SMH	309-00-2	U	0.0003	mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153061	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	alpha-BHC	GCS18A	SMH	319-84-6	U	0.00038	mg/kg	0.00076	0.00038	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153071	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153081	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	beta-BHC	GCS18A	SMH	319-85-7	U	0.00041	mg/kg	0.00082	0.00041	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153091	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0		0				0.16666667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	17.6	106	0	0	0
458153101	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	delta-BHC	GCS18A	SMH	319-86-8	U	0.00037	mg/kg	0.00074	0.00037	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153111	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Dieldrin	GCS18A	SMH	60-57-1	U	0.0003	mg/kg	0.0006	0.0003	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153121	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Endosulfan I	GCS18A	SMH	959-98-8	U	0.00023	mg/kg	0.00046	0.00023	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153131	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.00025	mg/kg	0.0005	0.00025	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153141	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.00036	mg/kg	0.00072	0.00036	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153151	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Endrin	GCS18A	SMH	72-20-8	U	0.000365	mg/kg	0.00073	0.000365	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153161	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	0.000375	mg/kg	0.00075	0.000375	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153171	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Endrin ketone	GCS18A	SMH	53494-70-5	U	0.00032	mg/kg	0.00064	0.00032	0.004	0.002	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153181	MB for HBN 346726 [EXTO/16 818]	473912	LB	SW8081 A	4/11/2007		8081A_S_EX	SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	0.00029	mg/kg	0.00058	0.00029	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0

45815338	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007		8081A_S_EX	SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815320	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Heptachlor	GCS18A	SMH	76-44-8	U	0.0003 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815321	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000415 mg/kg	0.00083	0.000415	0.002	0.001	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815322	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Methoxychlor	GCS18A	SMH	72-43-5	U	0.0005 mg/kg	0.001	0.0005	0.02	0.01	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815323	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.16666667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	17.4	104	0	0	0
45815324	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007		8081A_S_EX	SS	Toxaphene	GCS18A	SMH	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815325	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815326	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815327	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815328	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815329	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815330	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0025 mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815331	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815332	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815333	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815334	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815335	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007		6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346823	0	0	0	0	0	0
45815336	MB for HBN 346734 [DIGM14 368]	473957 LB	SW7470 A	4/11/2007		7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field blank only	346774	0	0	0	0	0	0
45815337	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	4,4'-DDD	GCS18A	SMH	72-54-8	U	0.0000029 mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815338	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815339	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	4,4'-DDT	GCS18A	SMH	50-29-3	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815340	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Aldrin	GCS18A	SMH	309-00-2	U	0.0000025 mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815341	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	alpha-BHC	GCS18A	SMH	319-84-6	U	0.0000017 mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815342	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.0000043 mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815343	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	beta-BHC	GCS18A	SMH	319-85-7	U	1.35E-06 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815344	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0.5	0.358	72	0	0	0
45815345	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	delta-BHC	GCS18A	SMH	319-86-8	U	1.35E-06 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815346	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815347	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Endosulfan I	GCS18A	SMH	959-98-8	U	3.25E-06 mg/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815348	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815349	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815350	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Endrin	GCS18A	SMH	72-20-8	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815351	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	1.75E-06 mg/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815352	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Endrin ketone	GCS18A	SMH	53494-70-5	U	1.65E-06 mg/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815353	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815354	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	5.15E-06 mg/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815355	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Heptachlor	GCS18A	SMH	76-44-8	U	0.0000026 mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815356	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815357	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Methoxychlor	GCS18A	SMH	72-43-5	U	2.75E-06 mg/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815358	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0.5	0.443	89	0	0	0
45815359	MB for HBN 346889 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W_EX		W	Toxaphene	GCS18A	SMH	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field blank only	347106	0	0	0	0	0	0
45815360	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815361	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815362	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00026 mg/L	0.00026	0.00026	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815363	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815364	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815365	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0011 mg/L	0.0011	0.0011	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815366	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815367	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815368	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.00031 mg/L	0.00031	0.00031	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0
45815369	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field blank only	347236	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45816068	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitroaniline	MSSVS	JAR3	100-01-6		2.31 mg/kg	0.0386	0.039	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.37	2.31	69	0	0	0	0	0
45816069	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSVS	JAR3	100-02-7		2.66 mg/kg	0.00826	0.00826	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.66	80	0	0	0	0	0
45816070	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSVS	JAR3	83-32-9		2.69 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.69	81	0	0	0	0	0
45816071	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSVS	JAR3	208-96-8		2.69 mg/kg	0.0072	0.0072	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.69	81	0	0	0	0	0
45816072	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSVS	JAR3	98-86-2		2.47 mg/kg	0.00818	0.00818	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.47	74	0	0	0	0	0
45816073	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Aniline	MSSVS	JAR3	62-53-3		2.36 mg/kg	0.0427	0.043	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.36	71	0	0	0	0	0
45816074	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Anthracene	MSSVS	JAR3	120-12-7		2.64 mg/kg	0.00496	0.00496	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.64	79	0	0	0	0	0
45816075	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		2.86 mg/kg	0.0159	0.016	1.67	0.66	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.86	86	0	0	0	0	0
45816076	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSVS	JAR3	100-52-7		3.28 mg/kg	0.0263	0.026	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	3.28	98	0	0	0	0	0
45816077	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzidine	MSSVS	JAR3	92-87-5		2.24 mg/kg	0.314	0.314	1.32	1.32	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.24	67	0	0	0	0	0
45816078	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		2.57 mg/kg	0.00584	0.00584	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.57	77	0	0	0	0	0
45816079	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		2.68 mg/kg	0.00785	0.00785	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.68	80	0	0	0	0	0
45816080	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		3.1 mg/kg	0.00631	0.00631	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	3.1	93	0	0	0	0	0
45816081	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		1.29 mg/kg	0.0267	0.027	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.29	39	0	0	0	0	0
45816082	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		2.6 mg/kg	0.00891	0.00891	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.6	78	0	0	0	0	0
45816083	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSVS	JAR3	65-85-0		1.79 mg/kg	0.154	0.154	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.79	54	0	0	0	0	0
45816084	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSVS	JAR3	100-51-6		2.39 mg/kg	0.00724	0.00724	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.39	72	0	0	0	0	0
45816085	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSVS	JAR3	92-52-4		2.43 mg/kg	0.00551	0.00551	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.43	73	0	0	0	0	0
45816086	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxymethane	MSSVS	JAR3	111-91-1		2.54 mg/kg	0.00513	0.00513	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.54	76	0	0	0	0	0
45816087	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		2.36 mg/kg	0.0359	0.036	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.36	71	0	0	0	0	0
45816088	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		2.22 mg/kg	0.0335	0.033	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.22	67	0	0	0	0	0
45816089	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		2.12 mg/kg	0.0157	0.016	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.12	64	0	0	0	0	0
45816090	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		2.07 mg/kg	0.0076	0.0076	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.07	62	0	0	0	0	0
45816091	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSVS	JAR3	105-60-2		2.11 mg/kg	0.00978	0.00978	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.11	63	0	0	0	0	0
45816092	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Carbazole	MSSVS	JAR3	86-74-8		2.62 mg/kg	0.0068	0.0068	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.62	79	0	0	0	0	0
45816093	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Chrysene	MSSVS	JAR3	218-01-9		2.58 mg/kg	0.0105	0.011	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.27	2.58	79	0	0	0	0	0
45816094	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		1.67 mg/kg	0.0308	0.031	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.67	50	0	0	0	0	0
45816095	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Dibenzofuran	MSSVS	JAR3	132-64-9		2.62 mg/kg	0.00424	0.00424	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.62	79	0	0	0	0	0
45816096	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Diethyl phthalate	MSSVS	JAR3	84-66-2		2.6 mg/kg	0.00542	0.00542	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.6	78	0	0	0	0	0
45816097	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Dimethyl phthalate	MSSVS	JAR3	131-11-3		2.71 mg/kg	0.0196	0.02	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.71	81	0	0	0	0	0
45816098	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		2.72 mg/kg	0.00664	0.00664	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.72	82	0	0	0	0	0
45816099	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		2.52 mg/kg	0.00692	0.00692	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.52	76	0	0	0	0	0
45816100	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Fluoranthene	MSSVS	JAR3	206-44-0		2.94 mg/kg	0.00878	0.00878	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.94	88	0	0	0	0	0
45816101	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Fluorene	MSSVS	JAR3	86-73-7		2.48 mg/kg	0.00555	0.00555	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.48	74	0	0	0	0	0
45816102	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachlorobenzene	MSSVS	JAR3	118-74-1		2.87 mg/kg	0.00961	0.00961	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.87	86	0	0	0	0	0
45816103	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		2.74 mg/kg	0.0244	0.024	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.74	82	0	0	0	0	0
45816104	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachloroethane	MSSVS	JAR3	67-72-1		2.57 mg/kg	0.044	0.044	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.57	77	0	0	0	0	0
45816105	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		1.51 mg/kg	0.0228	0.023	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.51	45	0	0	0	0	0
45816106	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Isophorone	MSSVS	JAR3	78-59-1		2.57 mg/kg	0.0046	0.0046	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.57	77	0	0	0	0	0
45816107	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		2.26 mg/kg	0.00965	0.00965	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.26	68	0	0	0	0	0
45816108	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Nitrobenzene	MSSVS	JAR3	98-95-3		2.62 mg/kg	0.034	0.034	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.62	79	0	0	0	0	0
45816109	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0		0		0			0.33333333	1 SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	1670	1400	84		0	0	0	0
45816110	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		2.77 mg/kg	0.0397	0.04	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.77	83	0	0	0	0	0
45816111	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7		2.46 mg/kg	0.00748	0.00748	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.46	74	0	0	0	0	0
45816112	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6		2.81 mg/kg	0.0109	0.011	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.27	2.81	86	0	0	0	0	0
45816113	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	o-Cresol	MSSVS	JAR3	95-48-7		2.26 mg/kg	0.0168	0.017	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.26	68	0	0	0	0	0
45816114	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Pentachlorophenol	MSSVS	JAR3	87-86-5		3.47 mg/kg	0.0293	0.029	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	3.47	104	0	0	0	0	0
45816115	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Phenanthrene	MSSVS	JAR3	85-01-8		2.61 mg/kg	0.00516	0.00516	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.61	78	0	0	0	0	0
45816116	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol	MSSVS	JAR3	108-95-2		2.32 mg/kg	0.00684	0.00684	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.32	70	0	0	0	0	0
45816117	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol-d5	MSSVS	JAR3	4165-62-2		0		0			0.33333333	1 SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	3330	2410	72		0	0	0	0
45816118	LCS for HBN 352048 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Pyrene	MSSVS	JAR3	129-00-0		1.95 mg/kg	0.0154	0.015	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.95	59	0	0	0	0	0

45816139	LCS for HBN 352248 [EXTO17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Pyridine	MSSVS	JAR3	110-86-1	4.42 mg/kg	0.0492	0.049	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	4.42	133	0	0	0	0
45816120	LCS for HBN 352248 [EXTO17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0		0			0.33333333	1 SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	1670	1110	67		0	0	0
45816121	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	2.29 mg/kg	0.00584	0.00584	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.29	69	502723	0	3.33	2.55	77	11
45816122	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	2.44 mg/kg	0.00748	0.00748	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.44	73	502723	0	3.33	2.48	74	2
45816123	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0		0			0.33333333	1 SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	3330	2670	80	502723		3330	2850	86	7
45816124	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	2.64 mg/kg	0.00571	0.00571	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.64	79	502723	0	3.33	3.01	90	13
45816125	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	2.4 mg/kg	0.0248	0.025	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.4	72	502723	0	3.33	2.47	74	3
45816126	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	2.33 mg/kg	0.0544	0.054	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.33	70	502723	0	3.33	2.49	75	7
45816127	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	1.92 mg/kg	0.019	0.019	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.92	58	502723	0	3.33	1.99	60	4
45816128	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	2.54 mg/kg	0.0269	0.027	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.54	76	502723	0	3.33	2.59	78	2
45816129	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	2.56 mg/kg	0.0057	0.0057	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.56	77	502723	0	3.33	2.68	80	5
45816130	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	2.6 mg/kg	0.0242	0.024	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.6	78	502723	0	3.33	2.84	85	9
45816131	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Chlorophenol	MSSVS	JAR3	95-57-8	2.31 mg/kg	0.0248	0.025	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.31	69	502723	0	3.33	2.42	73	5
45816132	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0		0			0.33333333	1 SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	1670	1380	83	502723		1670	1620	97	16
45816133	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Fluorophenol	MSSVS	JAR3	367-12-4	0		0			0.33333333	1 SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	3330	2610	78	502723		3330	2890	87	10
45816134	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	2.48 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.48	74	502723	0	3.33	2.62	79	5
45816135	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Nitroaniline	MSSVS	JAR3	88-74-4	2.43 mg/kg	0.00755	0.00755	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.43	73	502723	0	3.33	2.54	76	4
45816136	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Nitrophenol	MSSVS	JAR3	88-75-5	2.72 mg/kg	0.00959	0.00959	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.72	82	502723	0	3.33	2.96	89	8
45816137	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	3,3-Dichlorobenzidine	MSSVS	JAR3	91-94-1	2.84 mg/kg	0.056	0.056	0.66	0.66	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.84	85	502723	0	3.33	3.01	90	6
45816138	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	3-Nitroaniline	MSSVS	JAR3	99-09-2	2.28 mg/kg	0.00659	0.00659	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.28	68	502723	0	3.33	2.33	70	2
45816139	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	2.41 mg/kg	0.0125	0.013	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.41	72	502723	0	3.33	2.53	76	5
45816140	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	2.67 mg/kg	0.0123	0.012	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.67	80	502723	0	3.33	2.94	88	10
45816141	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	2.24 mg/kg	0.00992	0.00992	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.24	67	502723	0	3.33	2.23	67	0.4
45816142	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4-Chloroaniline	MSSVS	JAR3	106-47-8	2.18 mg/kg	0.0408	0.041	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.18	65	502723	0	3.33	2.21	66	1
45816143	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	2.5 mg/kg	0.00465	0.00465	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.5	75	502723	0	3.33	2.69	81	7
45816144	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitroaniline	MSSVS	JAR3	100-01-6	2.2 mg/kg	0.0386	0.039	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.37	2.2	65	502723	0	3.37	2.31	69	5
45816145	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSVS	JAR3	100-02-7	2.6 mg/kg	0.00826	0.00826	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.6	78	502723	0	3.33	2.66	80	2
45816146	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSVS	JAR3	83-32-9	2.48 mg/kg	0.00712	0.00712	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.48	74	502723	0	3.33	2.69	81	8
45816147	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSVS	JAR3	208-96-8	2.47 mg/kg	0.0072	0.0072	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.47	74	502723	0	3.33	2.69	81	9
45816148	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSVS	JAR3	98-86-2	2.36 mg/kg	0.00818	0.00818	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.36	71	502723	0	3.33	2.47	74	5
45816149	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Aniline	MSSVS	JAR3	62-53-3	2.25 mg/kg	0.0427	0.043	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.25	68	502723	0	3.33	2.36	71	5
45816150	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Anthracene	MSSVS	JAR3	120-12-7	2.41 mg/kg	0.00496	0.00496	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.41	72	502723	0	3.33	2.64	79	9
45816151	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	2.67 mg/kg	0.0159	0.016	1.67	0.66	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.67	80	502723	0	3.33	2.86	86	7
45816152	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSVS	JAR3	100-52-7	3.28 mg/kg	0.0263	0.026	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	3.28	98	502723	0	3.33	3.28	98	0
45816153	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzidine	MSSVS	JAR3	92-87-5	2.03 mg/kg	0.314	0.314	1.32	1.32	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.03	61	502723	0	3.33	2.24	67	10
45816154	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	2.43 mg/kg	0.00584	0.00584	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.43	73	502723	0	3.33	2.57	77	6
45816155	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	2.51 mg/kg	0.00785	0.00785	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.51	75	502723	0	3.33	2.68	80	7
45816156	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	2.72 mg/kg	0.00631	0.00631	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.72	82	502723	0	3.33	3.1	93	13
45816157	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	1.17 mg/kg	0.0267	0.027	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.17	35	502723	0	3.33	1.29	39	10
45816158	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	2.54 mg/kg	0.00891	0.00891	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.54	76	502723	0	3.33	2.6	78	2
45816159	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSVS	JAR3	65-85-0	1.71 mg/kg	0.154	0.154	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.71	51	502723	0	3.33	1.79	54	5
45816160	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSVS	JAR3	100-51-6	2.32 mg/kg	0.00724	0.00724	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.32	70	502723	0	3.33	2.39	72	3
45816161	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSVS	JAR3	92-52-4	2.36 mg/kg	0.00551	0.00551	1.67	1.67	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.36	71	502723	0	3.33	2.43	73	3
45816162	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	2.33 mg/kg	0.00513	0.00513	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.33	70	502723	0	3.33	2.54	76	9
45816163	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	2.25 mg/kg	0.0359	0.036	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.25	68	502723	0	3.33	2.36	71	5
45816164	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	2.09 mg/kg	0.0335	0.033	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.09	63	502723	0	3.33	2.22	67	6
45816165	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	1.96 mg/kg	0.0157	0.016	0.33	0.066	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.96	59	502723	0	3.33	2.12	64	8
45816166	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	1.91 mg/kg	0.0076	0.0076	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	1.91	57	502723	0	3.33	2.07	62	8
45816167	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSVS	JAR3	105-60-2	2.17 mg/kg	0.00978	0.00978	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.17	65	502723	0	3.33	2.11	63	3
45816168	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Carbazole	MSSVS	JAR3	86-74-8	2.45 mg/kg	0.0068	0.0068	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.33	2.45	74	502723	0	3.33	2.62	79	7
45816169	LCS for HBN 352248 [EXTO17 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Chrysene	MSSVS	JAR3	218-01-9	2.27 mg/kg	0.0105	0.011	0.33	0.33	0.33333333	1 TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362 0	3.27	2.27	69	502723	0	3.27	2.58	79	13

| | | |

45816220	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00826	mg/kg	0.00826	0.00826	1.67	1.67	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816221	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.00712	mg/kg	0.00712	0.00712	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816222	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.0072	mg/kg	0.0072	0.0072	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816224	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSVS	JAR3	98-86-2	U	0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816225	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Aniline	MSSVS	JAR3	62-53-3	U	0.043	mg/kg	0.0427	0.043	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816226	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Anthracene	MSSVS	JAR3	120-12-7	U	0.00466	mg/kg	0.00466	0.00466	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816227	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.016	mg/kg	0.0159	0.016	1.67	0.66	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816228	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.026	mg/kg	0.0263	0.026	1.67	1.67	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816229	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzidine	MSSVS	JAR3	92-87-5	U	0.314	mg/kg	0.314	0.314	1.32	1.32	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816230	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816231	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00785	mg/kg	0.00785	0.00785	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816232	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.00631	mg/kg	0.00631	0.00631	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816233	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.027	mg/kg	0.0267	0.027	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816234	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.00891	mg/kg	0.00891	0.00891	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816235	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816236	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.00724	mg/kg	0.00724	0.00724	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816237	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSVS	JAR3	92-52-4	U	0.00551	mg/kg	0.00551	0.00551	1.67	1.67	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816238	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.00513	mg/kg	0.00513	0.00513	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816239	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.036	mg/kg	0.0359	0.036	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816240	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.033	mg/kg	0.0325	0.033	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816241	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.016	mg/kg	0.0157	0.016	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816242	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816243	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSVS	JAR3	105-60-2	U	0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816244	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Carbazole	MSSVS	JAR3	86-74-8	U	0.0068	mg/kg	0.0068	0.0068	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816245	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Chrysene	MSSVS	JAR3	218-01-9	U	0.011	mg/kg	0.0105	0.011	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816246	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.031	mg/kg	0.0308	0.031	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816247	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.00424	mg/kg	0.00424	0.00424	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816248	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.00542	mg/kg	0.00542	0.00542	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816249	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.02	mg/kg	0.0196	0.02	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816250	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816251	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.00692	mg/kg	0.00692	0.00692	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816252	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816253	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Fluorene	MSSVS	JAR3	86-73-7	U	0.00555	mg/kg	0.00555	0.00555	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816254	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.00961	mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816255	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.024	mg/kg	0.0244	0.024	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816256	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.044	mg/kg	0.044	0.044	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816257	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.023	mg/kg	0.0228	0.023	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816258	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Isophorone	MSSVS	JAR3	78-59-1	U	0.0046	mg/kg	0.0046	0.0046	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816259	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816260	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.034	mg/kg	0.034	0.034	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816261	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0				0	0			0.03333333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1670	1140	68	0	0	0
45816262	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.04	mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816263	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816264	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816265	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	o-Cresol	MSSVS	JAR3	95-48-7	U	0.017	mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816266	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.029	mg/kg	0.0293	0.029	1.67	1.67	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816267	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.00516	mg/kg	0.00516	0.00516	0.33	0.066	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816268	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol	MSSVS	JAR3	108-95-2	U	0.00684	mg/kg	0.00684	0.00684	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816269	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol-d5	MSSVS	JAR3	4165-62-2				0	0			0.03333333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	2340	70	0	0	0
45816270	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Pyrene	MSSVS	JAR3	129-00-0	U	0.015	mg/kg	0.0154	0.015	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816271	MB for HBN 352248 [EXTO/17 549]	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Pyridine	MSSVS	JAR3	110-86-1	U	0.049	mg/kg	0.0492	0.049	0.33	0.33	0.03333333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0

| | | |

45816383 (RE)	EB-060507	20706072731	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816384 (RE)	EB-060507	20706072731	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816385 (RE)	EB-060507	20706072731	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0.5	0.358	72	0	0	0
45816386 7-EB	GW060600	20706072716	EQBK	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	HNO3	6010_W_ EX	total W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	6/7/2007	1/01/1900	6/8/2007	1/01/1900	GCAL	3	350791	0	0	0	0	0	0
45816387 7-EB	GW060600	20706072716	EQBK	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	HNO3	6010_W_ EX	total W	Thallium	ICP5	CNB	7440-28-0	B	0.002 mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	6/7/2007	1/01/1900	6/8/2007	1/01/1900	GCAL	3	350791	0	0	0	0	0	0
45816388 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816389 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0.5	0.242	48	0	0	0
45816390 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816391 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000016 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816392 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816393 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816394 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816395 7-EB	GW060600	20706072716	EQBK	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8081A_W _EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0.5	0.415	83	0	0	0
45816396 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816397 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816398 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	1,2,3-Trichlopropane	MSV9	ADI	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816399 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816400 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0		0	0	0	0	0	1	1	SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	42	84	0	0	0
45816401 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	2,2-Dichloropropane	MSV9	ADI	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816402 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4		0	0	0	0	0	1	1	SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	44	88	0	0	0
45816403 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Benzene	MSV9	ADI	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816404 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816405 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816406 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Dibromomethane	MSV9	ADI	1868-53-7		0	0	0	0	0	1	1	SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	43.1	86	0	0	0
45816407 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Ethylbenzene	MSV9	ADI	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816408 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Methylene chloride	MSV9	ADI	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816409 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Tetrachloroethene	MSV9	ADI	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816410 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Toluene	MSV9	ADI	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816411 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	d8	MSV9	ADI	2037-26-5		0	0	0	0	0	1	1	SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	44.3	89	0	0	0
45816412 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Trichloroethene	MSV9	ADI	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816413 7-EB	GW060600	20706072716	EQBK	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 716-1	HCL	NONE	W	Vinyl chloride	MSV9	ADI	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/16/2007	1/01/1900	GCAL	3	351312	0	0	0	0	0	0
45816414 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	83.6	84	0	0	0
45816415 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	2-Fluorophenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	33.7	67	0	0	0
45816416 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	30.3	30	0	0	0
45816417 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Acenaphthene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45816418 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45816419 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	34.6	69	0	0	0
45816420 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45816421 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	21.8	22	0	0	0
45816422 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45816423 7-EB	GW060600	20706072716	EQBK	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 716-4	NONE	8270C_W _EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	31.5	63	0	0	0
45816424 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816425 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0.5	0.332	66	0	0	0
45816426 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816427 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000016 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816428 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816429 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816430 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0	0	0	0	0	0
45816431 7-EB (RE)	GW060600	20706072726	EQBK	SW8081 A	6/5/2007	1/01/1900	6/7/2007			8081A_W _EX	W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/01/1900	6/17/2007	1/01/1900	GCAL	3	351417	0.5	0.387	77	0	0	0
45816432 060407	FB-060407	20706072718	FLDBK	SW6010 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-8	HNO3	6010_W_ EX	total W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	6/7/2007	1/01/1900	6/8/2007	1/01/1900	GCAL	3	350791	0	0	0	0	0	0
45816433 060407	FB-060407	20706072718	FLDBK	SW6010 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-8	HNO3	6010_W_ EX	total W	Thallium	ICP5	CNB	7440-28-0	B	0.0045 mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	6/7/2007	1/01/1900	6/8/2007	1/01/1900	GCAL	3	350791	0	0	0	0	0	0
45816434 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816435 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0.5	0.414	83	0	0	0
45816436 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816437 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816438 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	J	6.53E-06 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816439 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816440 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	J	5.03E-06 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0	0	0	0	0	0
45816441 060407	FB-060407	20706072718	FLDBK	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 718-4	NONE	8081A_W _EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0.5	0.342	68	0	0	0
45816442 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV7	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816443 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	1,1-Dichloroethene	MSV7	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816444 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	1,2,3-Trichlopropane	MSV7	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816445 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	1,2-Dichloroethane	MSV7	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816446 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0		0	0	0	0	0	1	1	SUR			6/10/2007	1/01/1900	GCAL	3	350859	50	48.6	97	0	0	0
45816447 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	2,2-Dichloropropane	MSV7	KCB	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816448 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	4-Bromofluorobenzene	MSV7	KCB	460-00-4		0	0	0	0	0	1	1	SUR			6/10/2007	1/01/1900	GCAL	3	350859	50	40	80	0	0	0
45816449 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	Benzene	MSV7	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816450 060407	FB-060407	20706072718	FLDBK	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 718-1	HCL	NONE	W	Carbon tetrachloride	MSV7	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/10/2007	1/01/1900	GCAL	3	350859	0	0	0	0	0	0
45816451 060407

| | | |

| | | |

| | | |

| | | |

458167270	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	1,2,3-Trichloropropane	MSV7	KCB	96-18-4		0.0214	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.4	86	0	0	0	0
458167201	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	1,2-Dichloroethane	MSV7	KCB	107-06-2		0.0208	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	20.8	83	0	0	0	0
458167201	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0		0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	45.2	90		0	0	0	
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	1,2-Dichloropropane	MSV7	KCB	78-87-5		0.0223	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	22.3	89	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	4-Bromofluorobenzene	MSV7	KCB	460-00-4		0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	46.4	93		0	0	0	
458167201	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Benzene	MSV7	KCB	71-43-2		0.0218	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.8	87	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Carbon tetrachloride	MSV7	KCB	56-23-5		0.0236	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.6	94	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2		0.0213	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.3	85	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Dibromomethane	MSV7	KCB	1868-53-7		0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	48.3	97		0	0	0	
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Ethylbenzene	MSV7	KCB	100-41-4		0.0215	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.5	86	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Methylene chloride	MSV7	KCB	75-09-2		0.0241	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	24.1	96	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Tetrachloroethene	MSV7	KCB	127-18-4		0.0214	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.4	86	0	0	0	0
458167301	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Toluene	MSV7	KCB	108-88-3		0.0219	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.9	88	0	0	0	0
458167401	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Toluene-d8	MSV7	KCB	2037-26-5		0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	50.4	101		0	0	0	
458167401	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Trichloroethene	MSV7	KCB	79-01-6		0.0202	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	20.2	81	0	0	0	0
458167401	LCS for HBN 350859 [MSV1/28 01]	495672	LCS	SWR260 B	6/9/2007		NONE	W	Vinyl chloride	MSV7	KCB	75-01-4		0.0192	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	19.2	77	0	0	0	0
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,1,1-Trichloroethane	MSV4	KCB	71-55-6		0.025	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	25	100	0	0	0	0
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,1-Dichloroethane	MSV4	KCB	75-35-4		0.0326	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	32.6	130	0	0	0	0
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,2,3-Trichloropropane	MSV4	KCB	96-18-4		0.0238	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	23.8	95	0	0	0	0
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,2-Dichloroethane	MSV4	KCB	107-06-2		0.0218	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	21.8	87	0	0	0	0
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0		0		0	0	0	0	1	1	SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	42.7	85		0	0	0	
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,2-Dichloropropane	MSV4	KCB	78-87-5		0.0251	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	25.1	100	0	0	0	0
458167402	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	4-Bromofluorobenzene	MSV4	KCB	460-00-4		0		0	0	0	0	1	1	SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	51.1	102		0	0	0	
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Benzene	MSV4	KCB	71-43-2		0.0253	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	25.3	101	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0234	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	23.4	94	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0286	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	28.6	114	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Dibromomethane	MSV4	KCB	1868-53-7		0		0	0	0	0	1	1	SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	45.2	90		0	0	0	
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Methylene chloride	MSV4	KCB	75-09-2		0.0296	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	29.6	118	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Tetrachloroethene	MSV4	KCB	127-18-4		0.0278	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	27.8	111	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Toluene	MSV4	KCB	108-88-3		0.0276	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	27.6	110	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Toluene-d8	MSV4	KCB	2037-26-5		0		0	0	0	0	1	1	SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	50.5	101		0	0	0	
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Trichloroethene	MSV4	KCB	79-01-6		0.0259	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	25.9	104	0	0	0	0
458167502	LCS for HBN 351028 [MSV1/28 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Vinyl chloride	MSV4	KCB	75-01-4		0.026	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	25	26	104	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	HJL	72-55-9			0.000543	mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0.5	0.543	109	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3			0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417		0.5	0.354	71		0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	Dieldrin	GCS16A	HJL	60-57-1			0.000537	mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0.5	0.537	107	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	Endosulfan II	GCS16A	HJL	33213-65-9			0.000667	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0.5	0.667	133	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	HJL	1031-07-8			0.000552	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0.5	0.552	110	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9		E	0.000537	mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0.5	0.537	107	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3		E	0.00053	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0.5	0.53	106	0	0	0	0
458167601	LCS for HBN 351247 [EXTC/17 416]	497647	LCS	SWR081 A	6/15/2007	8081A_W_EX	W	Tetrachloro-o-m-xylene	GCS16A	HJL	877-09-8			0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417		0.5	0.462	92		0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,1,1-Trichloroethane	MSV7	JCK	71-55-6		0.0245	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.5	98	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,1-Dichloroethane	MSV7	JCK	75-35-4		0.0241	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.1	96	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2,3-Trichloropropane	MSV7	JCK	96-18-4		0.0229	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	22.9	92	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloroethane	MSV7	JCK	107-06-2		0.0254	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.4	102	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0		0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	41.6	83		0	0	0	
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloropropane	MSV7	JCK	78-87-5		0.0244	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.4	98	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	4-Bromofluorobenzene	MSV7	JCK	460-00-4		0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	45.5	91		0	0	0	
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Benzene	MSV7	JCK	71-43-2		0.0261	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	26.1	104	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Carbon tetrachloride	MSV7	JCK	56-23-5		0.0246	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.6	98	0	0	0	0
458167601	LCS for HBN 351298 [MSV1/28 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2		0.0253	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.3	101	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

45817102 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Dibromofl uoromeha ne	MSV9	ADI	1868-53-7				0	0	0	0	0	1	20000	SUR	6/17/2007	1/01/1900	GCAL	3	351121	1000000	901000	90		0	0	0
45817103 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2		none	1230 mg/L	0.000104	2.08	0.01	200	1	20000	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817104 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Tetrachlor oethene	MSV9	ADI	127-18-4	U	none	1.61 mg/L	0.000081	1.61	0.005	100	1	20000	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817105 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Toluene	MSV9	ADI	108-88-3	U	none	1.86 mg/L	0.000093	1.86	0.005	100	1	20000	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817106 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5				0	0	0	0	0	1	20000	SUR	6/17/2007	1/01/1900	GCAL	3	351121	1000000	854000	85		0	0	0
45817107 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Trichloroet hene	MSV9	ADI	79-01-6	J	J	61.2 mg/L	0.000123	2.46	0.005	100	1	20000	TRG		6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817108 9	ND3MW2	20706072706 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 706-3	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	3.27 mg/L	0.000163	3.27	0.005	100	1	20000	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817109 48	ND4MW2	20706072707 SITE	SW6010 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-8	HNO3	6010_W_ EX total	GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817110 48	ND4MW2	20706072707 SITE	SW6010 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-8	HNO3	6010_W_ EX total	GW	Thallium	ICP5	CN8	7440-28-0	U	none	0.0038 mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817111 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	4,4-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817112 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351182	0.5	0.335	67		0	0	0
45817113 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817114 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817115 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817116 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817117 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817118 48	ND4MW2	20706072707 SITE	SW8081 A	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.387	77		0	0	0
45817119 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	1,1,1-Trichloroet hane	MSV9	ADI	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817120 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	1,1-Dichloroet hene	MSV9	ADI	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817121 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	1,2,3-Trichloro propane	MSV9	ADI	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817122 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	1,2-Dichloroet hane	MSV9	ADI	107-06-2	J	J	0.00157 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817123 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	1,2-Dichloroet hane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1	SUR		6/17/2007	1/01/1900	GCAL	3	351121	50	45.6	91		0	0	0
45817124 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	1,2-Dichloropr opane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817125 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	4-Bromoflu orobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1	SUR		6/17/2007	1/01/1900	GCAL	3	351121	50	43	86		0	0	0
45817126 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817127 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Carbon tetrachlori de	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817128 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	cis-1,2-Dichloroet hene	MSV9	ADI	156-59-2	J	J	0.00431 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817129 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Dibromofl uoromeha ne	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1	SUR		6/17/2007	1/01/1900	GCAL	3	351121	50	44.7	89		0	0	0
45817130 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Ethylbenz ene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817131 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	J	J	0.00437 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817132 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Tetrachlor oethene	MSV9	ADI	127-18-4	J	J	0.000881 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817133 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817134 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1	SUR		6/17/2007	1/01/1900	GCAL	3	351121	50	42.4	85		0	0	0
45817135 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Trichloroet hene	MSV9	ADI	79-01-6	J	J	0.00203 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351121	0	0	0		0	0	0
45817136 48	ND4MW2	20706072707 SITE	SW8260 B	6/5/2007	1/01/1900	6/7/2007	20706072 707-1	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		6/17/2007	1/01/1900	GCAL	3 none	351121	0	0	0		0	0	0
45817137 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	126	126		0	0	0
45817138 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	44.3	89		0	0	0
45817139 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	29.3	29		0	0	0
45817140 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Anthracen e	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0		0	0	0
45817141 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Naphthale ne	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	33.7	34		0	0	0
45817142 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	33.5	67		0	0	0
45817143 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none	351123	0	0	0		0	0	0
45817144 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	0.26	0.3		0	0	0
45817145 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	calibration drift (%D= -22); low ave LCS/LCS D recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)	351123	0	0	0		0	0	0
45817146 48	ND4MW2	20706072707 SITE	SW8270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	32.3	65		0	0	0
45817147 9	NG3MW1	20706072704 SITE	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-1	HNO3	6010_W_ EX total	GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.0023 mg/L	0.00045	0.0023	0.04	0.2	1	5	TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817148 9	NG3MW1	20706072704 SITE	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	1,2-Dichloroet hane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1	SUR		6/16/2007	1/01/1900	GCAL	3	351312	50	42.8	86		0	0	0
45817149 9	NG3MW1	20706072704 SITE	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	4-Bromoflu orobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1	SUR		6/16/2007	1/01/1900	GCAL	3	351312	50	43.8	88		0	0	0
45817150 9	NG3MW1	20706072704 SITE	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	Dibromofl uoromeha ne	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1	SUR		6/16/2007	1/01/1900	GCAL	3	351312	50	43.6	87		0	0	0
45817151 9	NG3MW1	20706072704 SITE	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	Ethylbenz ene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG		6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0		0	0	0
45817152 9	NG3MW1	20706072704 SITE	SW8260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1	SUR		6/16/2007	1/01/1900	GCAL	3	351312	50	44	88		0	0	0
45817153 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	106	106		0	0	0
45817154 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38.6	77		0	0	0
45817155 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	33.7	34		0	0	0
45817156 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Anthracen e	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0		0	0	0
45817157 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Naphthale ne	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38.5	77		0	0	0
45817158 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38.5	77		0	0	0
45817159 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none	351123	0	0	0		0	0	0
45817160 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	24.8	25		0	0	0
45817161 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	calibration drift (%D= -22); low ave LCS/LCS D recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)	351123	0	0	0		0	0	0
45817162 9	NG3MW1	20706072704 SITE	SW8270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	33.4	67		0	0	0
45817163 58	NG2MW2	20706072701 SITE	E160.1	6/6/2007	1/01/1900	6/7/2007	20706072 701-4	NONE	NONE	GW	Total Dissolved Solids(TD S)	BAL01	RLY	WET-035		none	34500 mg/L	10	10	10	10	1	1	TRG		6/8/2007	1/01/1900	GCAL	3 none	350744	0	0	0		0	0	0
45817164 58	NG2MW2	20706072701 SITE	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-4	HNO3	6010_W_ EX total	GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817165 58	NG2MW2	20706072701 SITE	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-4	HNO3	6010_W_ EX total	GW	Thallium	ICP5	CN8	7440-28-0	U	none	0.0038 mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817166 58	NG2MW2	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	4,4-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817167 58	NG2MW2	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1	SUR	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.322	64		0	0	0
45817168 58	NG2MW2	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817169 58	NG2MW2	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007

| | | |

| | | |

458173328	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	2-Nitroaniline	MSSVS	JAR3	88-74-4		2.13 mg/kg	7.55	0.00755	1670	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.13	64	0	0	0	0
458173330	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	2-Nitrophenol	MSSVS	JAR3	88-75-5		2.29 mg/kg	9.59	0.00959	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.29	69	0	0	0	0
458173327	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		2.24 mg/kg	56	0.056	660	0.66	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.24	67	0	0	0	0
458173338	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	3-Nitroaniline	MSSVS	JAR3	99-09-2	J	1.49 mg/kg	6.59	0.00659	1670	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.49	45	0	0	0	0
458173336	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		2.34 mg/kg	12.5	0.013	1670	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.34	70	0	0	0	0
458173340	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		2.79 mg/kg	12.3	0.012	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.79	84	0	0	0	0
458173341	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		1.85 mg/kg	9.92	0.00992	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.85	56	0	0	0	0
458173342	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4-Chloroaniline	MSSVS	JAR3	106-47-8		1.19 mg/kg	40.8	0.041	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.19	36	0	0	0	0
458173343	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		2.31 mg/kg	4.65	0.00465	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.31	69	0	0	0	0
458173344	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4-Nitroaniline	MSSVS	JAR3	100-01-6	J	1.54 mg/kg	38.6	0.039	1670	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.37	1.54	46	0	0	0	0
458173346	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	4-Nitrophenol	MSSVS	JAR3	100-02-7		1.81 mg/kg	8.26	0.00826	1670	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.81	54	0	0	0	0
458173345	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Acenaphthene	MSSVS	JAR3	83-32-9		2.36 mg/kg	7.12	0.00712	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.36	71	0	0	0	0
458173347	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Acenaphthylene	MSSVS	JAR3	208-96-8		2.39 mg/kg	7.2	0.0072	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.39	72	0	0	0	0
458173348	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Acetophenone	MSSVS	JAR3	98-86-2		1.94 mg/kg	8.18	0.00818	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.94	58	0	0	0	0
458173349	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Aniline	MSSVS	JAR3	62-53-3		1.63 mg/kg	42.7	0.043	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.63	49	0	0	0	0
458173350	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Anthracene	MSSVS	JAR3	120-12-7		2.39 mg/kg	4.96	0.00496	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.39	72	0	0	0	0
458173351	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		2.33 mg/kg	15.9	0.016	1670	0.66	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.33	70	0	0	0	0
458173352	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzaldehyde	MSSVS	JAR3	100-52-7		3.73 mg/kg	26.3	0.026	660	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	3.73	112	0	0	0	0
458173353	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzidine	MSSVS	JAR3	92-87-5	J	0.484 mg/kg	314	0.314	1320	1.32	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	0.484	15	0	0	0	0
458173354	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo[a]anthracene	MSSVS	JAR3	56-55-3		2.29 mg/kg	5.84	0.00584	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.29	69	0	0	0	0
458173356	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo[a]pyrene	MSSVS	JAR3	50-32-8		2.59 mg/kg	7.85	0.00785	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.59	78	0	0	0	0
458173356	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo[b]fluoranthene	MSSVS	JAR3	205-99-2		2.72 mg/kg	6.31	0.00631	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.72	82	0	0	0	0
458173357	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo[g,h,i]perylene	MSSVS	JAR3	191-24-2		1.31 mg/kg	26.7	0.027	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.31	39	0	0	0	0
458173358	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo[k]fluoranthene	MSSVS	JAR3	207-08-9		2.49 mg/kg	8.91	0.00891	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.49	75	0	0	0	0
458173359	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzoic acid	MSSVS	JAR3	65-85-0	J	1.19 mg/kg	154	0.154	1670	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.19	36	0	0	0	0
458173360	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzyl alcohol	MSSVS	JAR3	100-51-6		1.95 mg/kg	7.24	0.00724	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.95	59	0	0	0	0
458173361	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Biphenyl	MSSVS	JAR3	92-52-4		1.83 mg/kg	5.51	0.00551	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.83	55	0	0	0	0
458173362	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		2.29 mg/kg	5.13	0.00513	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.29	69	0	0	0	0
458173363	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		2.24 mg/kg	35.9	0.036	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.24	67	0	0	0	0
458173364	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		2.13 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.13	64	0	0	0	0
458173365	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		2.2 mg/kg	15.7	0.016	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.2	66	0	0	0	0
458173366	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		2.49 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.49	75	0	0	0	0
458173367	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Caprolactam	MSSVS	JAR3	105-60-2		1.58 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.58	47	0	0	0	0
458173368	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Carbazole	MSSVS	JAR3	86-74-8		2.19 mg/kg	6.6	0.0066	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.19	66	0	0	0	0
458173369	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Chrysene	MSSVS	JAR3	218-01-9		2.67 mg/kg	10.5	0.011	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.27	2.67	82	0	0	0	0
458173370	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		1.44 mg/kg	30.8	0.031	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.44	43	0	0	0	0
458173371	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Dibenzofuran	MSSVS	JAR3	132-64-9		2.28 mg/kg	4.24	0.00424	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.28	68	0	0	0	0
458173372	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Diethyl phthalate	MSSVS	JAR3	84-66-2		2 mg/kg	5.42	0.00542	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2	60	0	0	0	0
458173373	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Dimethyl phthalate	MSSVS	JAR3	131-11-3		2.27 mg/kg	19.6	0.02	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.27	68	0	0	0	0
458173374	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		2.22 mg/kg	6.64	0.00664	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.22	67	0	0	0	0
458173375	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		2.35 mg/kg	6.92	0.00692	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.35	71	0	0	0	0
458173376	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Fluoranthene	MSSVS	JAR3	206-44-0		2.31 mg/kg	8.78	0.00878	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.31	69	0	0	0	0
458173377	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Fluorene	MSSVS	JAR3	86-73-7		2.11 mg/kg	5.55	0.00555	330	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.11	63	0	0	0	0
458173378	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Hexachlorobenzene	MSSVS	JAR3	118-74-1		2.61 mg/kg	9.61	0.00961	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.61	78	0	0	0	0
458173379	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		2.48 mg/kg	24.4	0.024	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.48	74	0	0	0	0
458173380	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Hexachloroethane	MSSVS	JAR3	67-72-1		2.12 mg/kg	44	0.044	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.12	64	0	0	0	0
458173381	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		1.68 mg/kg	22.8	0.023	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.68	50	0	0	0	0
458173382	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Isophorone	MSSVS	JAR3	78-59-1		2.18 mg/kg	4.6	0.0046	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.18	65	0	0	0	0
458173383	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		1.68 mg/kg	9.65	0.00965	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.68	50	0	0	0	0
458173384	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Nitrobenzene	MSSVS	JAR3	98-95-3		2.33 mg/kg	34	0.034	330	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.33	70	0	0	0	0
458173385	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0							0.0333	1 SUR	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620	1670	1170	70		0	0	0

45813386	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	E	7.59	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	7.59	228	0	0	0	0
45813387	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.86	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	0	0	0	0
45813388	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.69	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.69	82	0	0	0	0
45813389	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7		1.82	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.82	55	0	0	0	0
45813390	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.35	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
45813391	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.41	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.41	72	0	0	0	0
45813392	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2		1.96	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.96	59	0	0	0	0
45813393	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1880	56		0	0	0	0
45813394	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0		2.23	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.23	67	0	0	0	0
45813395	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1		1.07	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.07	32	0	0	0	0
45813396	LCS for HBN 350286 [EXTD]17 286	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	659	40		0	0	0	0
45813397	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.58	0.00058	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45813398	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.78	0.00078	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45813399	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.88	0.00088	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45814001	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45814002	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.76	0.00076	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45814003	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.63	0.00063	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	0	0	0	0
45814004	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.82	0.00082	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45814004	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	16.5	99		0	0	0	0
45814005	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.74	0.00074	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45814006	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.6	0.0006	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	99	0	0	0	0
45814007	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.46	0.00046	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	0	0	0	0
45814008	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.5	0.0005	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45814009	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.72	0.00072	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45814010	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.73	0.00073	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45814011	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.75	0.00075	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	0	0	0	0
45814012	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.64	0.00064	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45814013	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.58	0.00058	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45814014	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.71	0.00071	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45814015	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	0	0	0	0
45814016	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.83	0.00083	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45814017	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	1	0.001	20	0.02	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45814018	LCS for HBN 350290 [EXTD]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93		0	0	0	0
45814439	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000504	mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000504	101	0	0	0	0
45814440	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000477	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000477	95	0	0	0	0
45814441	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000526	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000526	105	0	0	0	0
45814442	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000396	mg/L	0.005	0.000005	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000396	79	0	0	0	0
45814443	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000478	mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000478	96	0	0	0	0
45814444	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000497	mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000497	99	0	0	0	0
45814445	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000505	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000505	101	0	0	0	0
45814446	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0.5	0.314	63		0	0	0	0
45814447	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000497	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000497	99	0	0	0	0
45814448	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000489	mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000489	98	0	0	0	0
45814449	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000474	mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000474	95	0	0	0	0
45814450	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000501	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000501	100	0	0	0	0
45814451	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.00053	mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.00053	106	0	0	0	0
45814452	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000515	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000515	103	0	0	0	0
45814453	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000475	mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000475	95	0	0	0	0
45814454	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000526	mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000526	105	0	0	0	0
45814455	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000501	mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000501	100	0	0	0	0
45814456	LCS for HBN 350371 [EXTD]17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000514	mg/L	0.01	0.0000103	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000514	103	0	0	0	0

458174337	LCS for HBN 350371 [EXTO17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	0.000416	mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000416	83	0	0	0	0	0
458174338	LCS for HBN 350371 [EXTO17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000489	mg/L	0.004	0.000004	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000489	98	0	0	0	0	0
458174339	LCS for HBN 350371 [EXTO17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	0.000503	mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0.0005	0.000503	101	0	0	0	0	0
458174400	LCS for HBN 350371 [EXTO17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520		0.5	0.384	77		0	0	0	0
458174401	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	0.067	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.067	67	0	0	0	0	0
458174402	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.075	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.075	75	0	0	0	0	0
458174403	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	100	85.3	85		0	0	0	0	0
458174404	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.071	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.071	71	0	0	0	0	0
458174405	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.079	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.079	79	0	0	0	0	0
458174406	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.077	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.077	77	0	0	0	0	0
458174407	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.086	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.086	86	0	0	0	0	0
458174408	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.084	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.084	84	0	0	0	0	0
458174409	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.08	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.08	80	0	0	0	0	0
458174450	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.065	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.065	65	0	0	0	0	0
458174451	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.07	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.07	70	0	0	0	0	0
458174452	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	50	33.9	68		0	0	0	0	0
458174453	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	100	49.1	49		0	0	0	0	0
458174454	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.062	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.062	62	0	0	0	0	0
458174455	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.074	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.074	74	0	0	0	0	0
458174456	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.075	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.075	75	0	0	0	0	0
458174457	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	0.08	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.08	80	0	0	0	0	0
458174458	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	0.067	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.067	67	0	0	0	0	0
458174459	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	0.079	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.079	79	0	0	0	0	0
458174460	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	0.075	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.075	75	0	0	0	0	0
458174461	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	0.088	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.088	88	0	0	0	0	0
458174462	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	0.065	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.065	65	0	0	0	0	0
458174463	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	0.082	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.082	82	0	0	0	0	0
458174464	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	0.075	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.101	0.075	74	0	0	0	0	0
458174465	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	0.036	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.036	36	0	0	0	0	0
458174466	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	0.072	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.072	72	0	0	0	0	0
458174467	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	0.071	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.071	71	0	0	0	0	0
458174468	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	0.08	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.08	80	0	0	0	0	0
458174469	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	0.04	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.04	40	0	0	0	0	0
458174470	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	0.074	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.074	74	0	0	0	0	0
458174471	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	0.082	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.082	82	0	0	0	0	0
458174472	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	0.276	mg/L	1.21	0.00121	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.276	276	0	0	0	0	0
458174473	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.00133	1	0	0	0	0	0
458174474	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	0.074	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.074	74	0	0	0	0	0
458174475	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	0.082	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.082	82	0	0	0	0	0
458174476	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	0.11	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.11	110	0	0	0	0	0
458174477	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	0.027	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.027	27	0	0	0	0	0
458174478	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	0.089	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.089	89	0	0	0	0	0
458174479	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	0.032	mg/L	1	0.001	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.032	32	0	0	0	0	0
458174480	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	0.068	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.068	68	0	0	0	0	0
458174481	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	0.078	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.078	78	0	0	0	0	0
458174482	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	0.08	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.08	80	0	0	0	0	0
458174483	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	0.069	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.069	69	0	0	0	0	0
458174484	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	0.07	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.07	70	0	0	0	0	0
458174485	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	0.069	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.069	69	0	0	0	0	0
458174486	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	0.071	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.071	71	0	0	0	0	0
458174487	LCS for HBN 350372 [EXTO17 296	492730	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	0.029	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.029	29	0	0	0	0	0

| | | |

| | | |

45817590	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Trichloroft uoromeths ne	MSV6	KCB	75-69-4	0.026	mg/L	0.141	0.000141	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45817591	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Trichlorotr ifluoromeths ne	MSV6	KCB	76-13-1	0.028	mg/L	0.168	0.000168	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45817592	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.024	mg/L	0.207	0.000207	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	98	0	0	0	0
45817593	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027	mg/L	0.163	0.000163	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
45817594	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.089	mg/L	0.535	0.000535	10	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.075	0.089	119	0	0	0	0
45817595	LCS for HBN 350507 [MSV/107 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	1,2-Dichloroet hane-d4	MSV5	KCB	17060-07-0							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	48.4	97	0	0	0	0
45817596	LCS for HBN 350507 [MSV/107 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	2-Chloroeth ylvinyl ether	MSV5	KCB	110-75-8	0.017	mg/L	0.547	0.000547	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0.025	0.017	69	0	0	0	0
45817597	LCS for HBN 350507 [MSV/107 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	4-Bromofluo robenzene	MSV5	KCB	460-00-4							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	43.3	87	0	0	0	0
45817598	LCS for HBN 350507 [MSV/107 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	Dibromoeth uoromeths ne	MSV5	KCB	1868-53-7							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	45.2	90	0	0	0	0
45817599	LCS for HBN 350507 [MSV/107 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	45.4	91	0	0	0	0
45817600	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1,1,2-Tetrachlor oethane	MSV5	DLB	630-20-6	1.36	mg/kg	0.176	0.0088	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.36	109	0	0	0	0
45817601	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1,1-Trichloroet hane	MSV5	DLB	71-55-6	1.12	mg/kg	0.123	0.00615	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817602	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1,2,2-Tetrachlor oethane	MSV5	DLB	79-34-5	1.12	mg/kg	0.18	0.009	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817603	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1,2-Trichloroet hane	MSV5	DLB	79-00-5	1.15	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45817604	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1-Dichloroet hane	MSV5	DLB	75-34-3	1.12	mg/kg	0.159	0.00795	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817605	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1-Dichloroet hene	MSV5	DLB	75-35-4	1.15	mg/kg	0.359	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45817606	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,1-Dichloropr opene	MSV5	DLB	563-58-6	1.17	mg/kg	0.13	0.0065	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45817607	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2,3-Trichloprop ropene	MSV5	DLB	96-18-4	1.12	mg/kg	0.245	0.012	S	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817608	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2,4-Trichlorob enzene	MSV5	DLB	120-82-1	1.35	mg/kg	0.327	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.35	108	0	0	0	0
45817609	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2,4-Trimethylb enzene	MSV5	DLB	95-63-6	1.29	mg/kg	0.198	0.0099	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45817610	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2-Dibromo-3-chloroprop ane	MSV5	DLB	96-12-8	1.14	mg/kg	0.866	0.043	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	0	0	0	0
45817611	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2-Dibromoet hane	MSV5	DLB	106-93-4	1.19	mg/kg	0.15	0.0075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817612	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2-Dichlorob enzene	MSV5	DLB	95-50-1	1.23	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.23	98	0	0	0	0
45817613	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2-Dichloroet hane	MSV5	DLB	107-06-2	1.06	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.06	85	0	0	0	0
45817614	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2-Dichloroet hane-d4	MSV5	DLB	17060-07-0							1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2120	85		0	0	0	0
45817615	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,2-Dichloropr opane	MSV5	DLB	78-87-5	1.11	mg/kg	0.112	0.0056	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	0	0	0	0
45817616	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,3,5-Trimethylb enzene	MSV5	DLB	108-67-8	1.32	mg/kg	0.163	0.00815	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.32	106	0	0	0	0
45817617	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,3-Dichlorob enzene	MSV5	DLB	541-73-1	1.19	mg/kg	0.236	0.012	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817618	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,3-Dichloropr opane	MSV5	DLB	142-28-9	1.19	mg/kg	0.136	0.0068	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817619	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	1,4-Dichlorob enzene	MSV5	DLB	106-46-7	1.25	mg/kg	0.421	0.021	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
45817620	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	2,2-Dichloropr opane	MSV5	DLB	594-20-7	1.19	mg/kg	0.176	0.0088	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817621	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	2-Butanone	MSV5	DLB	78-93-3	1.28	mg/kg	0.312	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45817622	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	2-Chloroeth ylvinyl ether	MSV5	DLB	110-75-8	U	0.105	mg/kg	2.1	0.105	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	NA - 2CEV not reported from this 4 batch	351047	0	1.25	0	0	0	0	0	0
45817623	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	2-Chlorotolu ene	MSV5	DLB	95-49-8	1.2	mg/kg	0.15	0.0075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	0	0	0	0
45817624	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	2-Hexanone	MSV5	DLB	591-78-6	1.25	mg/kg	0.826	0.041	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
45817625	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	4-Bromofluo robenzene	MSV5	DLB	460-00-4							1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2330	93		0	0	0	0
45817626	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	4-Chlorotolu ene	MSV5	DLB	106-43-4	1.19	mg/kg	0.325	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817627	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	4-Isopropylt oluene	MSV5	DLB	99-87-6	1.34	mg/kg	0.161	0.00805	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.34	107	0	0	0	0
45817628	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV5	DLB	108-10-1	1.28	mg/kg	0.173	0.00865	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45817629	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Acetone	MSV5	DLB	67-64-1	1.77	mg/kg	0.374	0.019	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.77	142	0	0	0	0
45817630	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Acrolein	MSV5	DLB	107-02-8	6.14	mg/kg	2.34	0.117	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.14	98	0	0	0	0
45817631	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Acrylonitril e	MSV5	DLB	107-13-1	5.98	mg/kg	0.712	0.036	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	5.98	96	0	0	0	0
45817632	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Benzene	MSV5	DLB	71-43-2	1.13	mg/kg	0.104	0.0052	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817633	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Bromobenzene	MSV5	DLB	108-86-1	1.13	mg/kg	0.235	0.012	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817634	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Bromodichloromethane	MSV5	DLB	75-27-4	1.21	mg/kg	0.135	0.00675	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	0	0	0	0
45817635	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Bromoform	MSV5	DLB	75-25-2	1.1	mg/kg	0.169	0.00845	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0
45817636	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Bromomethane	MSV5	DLB	74-83-9	0.96	mg/kg	1.51	0.075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	0.96	77	0	0	0	0
45817637	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Carbon disulfide	MSV5	DLB	75-15-0	1.22	mg/kg	0.109	0.00545	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
45817638	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Carbon tetrachloride	MSV5	DLB	56-23-5	1.19	mg/kg	0.12	0.006	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817639	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Chlorobenzene	MSV5	DLB	108-90-7	1.18	mg/kg	0.165	0.00825	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45817640	LCS for HBN 351047 [MSV/108 26]	496436	LCS	SWR260 8	6/12/2007	NONE	S	Chloroeth ane	MSV5	DLB	75-00-3	1.24	mg/kg	0.606	0.03	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.24	99	0	0	0	0

45817644	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Chloroform	MSV6	DLB	67-66-3	1.08	mg/kg	0.141	0.00705	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
45817642	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Chloromethane	MSV6	DLB	74-87-3	1.22	mg/kg	0.464	0.023	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
45817643	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	1.13	mg/kg	0.126	0.0063	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817644	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	1.15	mg/kg	0.115	0.00575	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45817645	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Cyclohexane	MSV6	DLB	110-82-7	1.19	mg/kg	1.11	0.055	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817646	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1	1.13	mg/kg	0.09	0.0045	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817647	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Dibromomethane	MSV6	DLB	1868-53-7							1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2310	92		0	0	0
45817648	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Dibromoethane	MSV6	DLB	74-95-3	1.17	mg/kg	0.156	0.0078	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45817649	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.3	mg/kg	0.364	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.3	104	0	0	0	0
45817650	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Ethylbenzene	MSV6	DLB	100-41-4	1.29	mg/kg	0.207	0.01	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45817651	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.37	mg/kg	1.25	0.062	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.37	110	0	0	0	0
45817652	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.31	mg/kg	0.153	0.00765	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.31	105	0	0	0	0
45817653	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	m,p-Xylene	MSV6	DLB	136777-61-2	2.52	mg/kg	0.368	0.02	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	2.5	2.52	101	0	0	0	0
45817654	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Methyl Acetate	MSV6	DLB	79-20-9	1.08	mg/kg	1.53	0.076	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
45817655	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Methyl Iodide	MSV6	DLB	74-88-4	1.4	mg/kg	0.906	0.045	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.4	112	0	0	0	0
45817656	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Methylcyclohexane	MSV6	DLB	108-87-2	1.33	mg/kg	0.37	0.019	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45817657	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Methylene chloride	MSV6	DLB	75-09-2	1.18	mg/kg	0.479	0.024	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45817658	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Naphthalene	MSV6	DLB	91-20-3	1.38	mg/kg	0.376	0.019	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.38	110	0	0	0	0
45817659	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	n-Butylbenzene	MSV6	DLB	104-51-8	1.29	mg/kg	0.178	0.0089	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45817660	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	n-Propylbenzene	MSV6	DLB	103-65-1	1.28	mg/kg	0.14	0.007	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45817661	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	o-Xylene	MSV6	DLB	95-47-6	1.29	mg/kg	0.174	0.0087	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45817662	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	sec-Butylbenzene	MSV6	DLB	135-98-8	1.33	mg/kg	0.117	0.00585	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45817663	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Styrene	MSV6	DLB	100-42-5	1.33	mg/kg	0.152	0.0076	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45817664	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.1	mg/kg	0.074	0.0037	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0
45817665	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	tert-Butylbenzene	MSV6	DLB	98-06-6	1.33	mg/kg	0.252	0.013	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45817666	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Tetrachloroethene	MSV6	DLB	127-18-4	1.27	mg/kg	0.192	0.0096	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45817667	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Toluene	MSV6	DLB	108-88-3	1.16	mg/kg	0.55	0.028	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	0	0	0	0
45817668	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Toluene d8	MSV6	DLB	2037-26-5							1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2520	101		0	0	0
45817669	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.12	mg/kg	0.164	0.0082	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817670	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.09	mg/kg	0.141	0.00705	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	0	0	0	0
45817671	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.12	mg/kg	0.721	0.036	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817672	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Trichloroethene	MSV6	DLB	79-01-6	1.09	mg/kg	0.177	0.00885	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	0	0	0	0
45817673	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Trichlorofluoromethane	MSV6	DLB	75-69-4	1.19	mg/kg	0.252	0.013	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817674	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	1.27	mg/kg	0.188	0.0094	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45817675	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Vinyl acetate	MSV6	DLB	108-05-4	1.18	mg/kg	0.979	0.049	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45817676	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Vinyl chloride	MSV6	DLB	75-01-4	1.19	mg/kg	0.351	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817677	LCS for HBN 351047 [MSV1/28 2G]	496436	LCS	SWR260 B	6/12/2007			NONE	S	Xylene (total)	MSV6	DLB	1330-20-7	3.81	mg/kg	0.572	0.029	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	3.75	3.81	102	0	0	0	0
45817678	LCSD for HBN 351235 [MSV1/28 2G]	497592	LCS	SWR260 B	6/15/2007			NONE	S	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0							1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2660	106		0	0	0
45817679	LCSD for HBN 351235 [MSV1/28 2G]	497592	LCS	SWR260 B	6/15/2007			NONE	S	2-Chloroethyl vinyl ether	MSV0	ADI	110-75-8	1.31	mg/kg	2.1	0.105	S	0.25	1	50	TRG	6/15/2007	1/0/1900	GCAL	4	351235	0	1.25	1.31	105	0	0	0	0
45817680	LCSD for HBN 351235 [MSV1/28 2G]	497592	LCS	SWR260 B	6/15/2007			NONE	S	4-Bromofluorobenzene	MSV0	ADI	460-00-4							1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2650	106		0	0	0
45817681	LCSD for HBN 351235 [MSV1/28 2G]	497592	LCS	SWR260 B	6/15/2007			NONE	S	Dibromofluoromethane	MSV0	ADI	1868-53-7							1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2920	117		0	0	0
45817682	LCSD for HBN 351235 [MSV1/28 2G]	497592	LCS	SWR260 B	6/15/2007			NONE	S	Toluene d8	MSV0	ADI	2037-26-5							1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2820	113		0	0	0
45817683	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	1,2Diphenylhydrazine/Azobenzene	MSV5	JAR3	122-66-7	2.74	mg/kg	5.84	0.00584	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.74	82	492672	0	3.33	2.39	72	14
45817684	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4,5-Trichlorophenol	MSV5	JAR3	95-95-4	2.27	mg/kg	7.48	0.00748	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.25	68	0.9
45817685	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4,6-Tribromophenol	MSV5	JAR3	118-79-6							0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1740	52	492672		3330	1780	53	2
45817686	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4,6-Trichlorophenol	MSV5	JAR3	88-06-2	2.24	mg/kg	5.71	0.00571	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	492672	0	3.33	2.33	70	4
45817687	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4-Dichlorophenol	MSV5	JAR3	120-83-2	2.07	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.02	61	2
45817688	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4-Dimethylphenol	MSV5	JAR3	105-67-9	2.1	mg/kg	54.4	0.054	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.1	63	0
45817689	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4-Dinitrophenol	MSV5	JAR3	51-28-5	1.09	mg/kg	19	0.019	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.09	33	492672	0	3.33	1.21	36	10
45817690	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,4-Dinitrotoluene	MSV5	JAR3	121-14-2	1.84	mg/kg	26.9	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.84	55	492672	0	3.33	1.89	57	3
45817691	LCSD for HBN 350286 [EXT0/17 2I]	492673	LCSD	SWR270 C	6/3/2007			8270C_SIM_EX	S	2,6-Dinitrotoluene	MSV5	JAR3	606-20-2	2.15	mg/kg	5.7	0.0057	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.15	65	492672	0	3.33	2.13	64	0.9

| | | |

45817740	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		3.45	mg/kg	22.8	0.023	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.45	104	492672	0	3.33	1.68	50	69
45817744	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Isophorone	MSSVS	JAR3	78-59-1		2.18	mg/kg	4.6	0.0046	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	492672	0	3.33	2.18	65	0
45817746	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		1.74	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.74	52	492672	0	3.33	1.68	50	4
45817748	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Nitrobenzene	MSSVS	JAR3	98-95-3		2.36	mg/kg	34	0.034	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.33	70	1
45817750	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1190	71	492672		1670	1170	70	2
45817748	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		4.89	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	4.89	147	492672	0	3.33	7.59	228	43
45817749	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7		1.99	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.99	60	492672	0	3.33	1.86	56	7
45817752	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6		2.76	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.76	84	492672	0	3.27	2.69	82	3
45817751	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	o-Cresol	MSSVS	JAR3	95-48-7		1.87	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.87	56	492672	0	3.33	1.82	55	3
45817752	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Pentachlorophenol	MSSVS	JAR3	87-86-5		2.09	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.09	63	492672	0	3.33	2.35	71	12
45817753	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Phenanthrene	MSSVS	JAR3	85-01-8		2.38	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.41	72	1
45817754	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Phenol	MSSVS	JAR3	108-95-2		2.05	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.05	62	492672	0	3.33	1.96	59	4
45817755	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Phenol-d5	MSSVS	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1980	59	492672		3330	1880	56	5
45817756	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Pyrene	MSSVS	JAR3	129-00-0		2.42	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.23	67	8
45817757	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Pyridine	MSSVS	JAR3	110-86-1		2.27	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	1.07	32	72
45817758	LCSD for HBN 350286 [EXTO/17 28	492673	LCSD	SW8270 C	6/3/2007	8270C_S _EX	S	Terphenyl-d14	MSSVS	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	736	44	492672		1670	659	40	11
45817759	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.58	0.00058	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	102	0
45817760	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.78	0.00078	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45817761	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.88	0.00088	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45817762	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45817763	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.76	0.00076	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45817764	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.63	0.00063	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	103	0
45817765	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.82	0.00082	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	492690	0	0.017	0.017	101	0
45817766	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	16.5	98	492690		16.7	16.5	99	0
45817767	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.74	0.00074	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45817768	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.6	0.0006	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	99	0
45817769	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.46	0.00046	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	96	0
45817770	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.5	0.0005	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45817771	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.72	0.00072	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45817772	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.73	0.00073	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45817773	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.75	0.00075	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	492690	0	0.017	0.016	95	0
45817774	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.64	0.00064	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	108	492690	0	0.017	0.018	107	0
45817775	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.58	0.00058	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	102	0
45817776	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.71	0.00071	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	100	0
45817777	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	97	0
45817778	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.83	0.00083	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45817779	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	1	0.001	20	0.02	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	101	0
45817780	LCSD for HBN 350290 [EXTO/17 29	492691	LCSD	SW8081 A	6/3/2007	8081A_S_ EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	492690		16.7	15.5	93	0
45817781	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000542	mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000542	108	492730	0	0.0005	0.000554	101	7
45817782	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000513	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000513	103	492730	0	0.0005	0.000477	95	7
45817783	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000577	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000577	115	492730	0	0.0005	0.000536	105	9
45817784	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000415	mg/L	0.005	0.000005	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000415	83	492730	0	0.0005	0.000396	79	5
45817785	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000506	mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000506	101	492730	0	0.0005	0.000478	96	6
45817786	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000527	mg/L	0.0066	0.0000066	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000527	105	492730	0	0.0005	0.000497	99	6
45817787	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000532	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000532	106	492730	0	0.0005	0.000535	101	5
45817788	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.282	56	492730		0.5	0.314	63	11
45817789	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000534	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000534	107	492730	0	0.0005	0.000497	99	7
45817790	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000522	mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000522	104	492730	0	0.0005	0.000489	98	7
45817791	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000502	mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000502	100	492730	0	0.0005	0.000474	95	6
45817792	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000534	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000534	107	492730	0	0.0005	0.000501	100	6
45817793	LCSD for HBN 350371 [EXTO/17 29	492731	LCSD	SW8081 A	6/4/2007	8081A_W _EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000572	mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000572	114	492730	0	0.0005	0.00053	106	8

| | | |

| | | |

| | | |

| | | |

| | | |

4581804	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.025	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.054	mg/kg	54.4	0.054	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.019	mg/kg	19	0.019	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.027	mg/kg	26.9	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.0057	mg/kg	5.7	0.0057	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.024	mg/kg	24.2	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.025	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Fluorophenol	MSSVS	JAR3	367-12-4								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2550	77	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.00712	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581805	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.00755	mg/kg	7.55	0.00755	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.00959	mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.056	mg/kg	56	0.056	660	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.00659	mg/kg	6.59	0.00659	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.013	mg/kg	12.5	0.013	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.012	mg/kg	12.3	0.012	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.00992	mg/kg	9.92	0.00992	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.041	mg/kg	40.8	0.041	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.00465	mg/kg	4.65	0.00465	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.039	mg/kg	38.6	0.039	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00826	mg/kg	8.26	0.00826	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.00712	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.0072	mg/kg	7.2	0.0072	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Acetophenone	MSSVS	JAR3	98-86-2	U	0.00818	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Aniline	MSSVS	JAR3	62-53-3	U	0.043	mg/kg	42.7	0.043	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Anthracene	MSSVS	JAR3	120-12-7	U	0.00466	mg/kg	4.66	0.00466	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.016	mg/kg	15.9	0.016	1670	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.026	mg/kg	26.3	0.026	660	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzidine	MSSVS	JAR3	92-87-5	U	0.314	mg/kg	314	0.314	1320	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.00584	mg/kg	5.84	0.00584	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00785	mg/kg	7.85	0.00785	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.00631	mg/kg	6.31	0.00631	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.027	mg/kg	26.7	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.00891	mg/kg	8.91	0.00891	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.154	mg/kg	154	0.154	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.00724	mg/kg	7.24	0.00724	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Biphenyl	MSSVS	JAR3	92-52-4	U	0.00551	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.00513	mg/kg	5.13	0.00513	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.036	mg/kg	35.9	0.036	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.033	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.016	mg/kg	15.7	0.016	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.0076	mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581806	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Caprolactam	MSSVS	JAR3	105-60-2	U	0.00978	mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Carbazole	MSSVS	JAR3	86-74-8	U	0.0068	mg/kg	6.8	0.0068	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Chrysene	MSSVS	JAR3	218-01-9	U	0.011	mg/kg	10.5	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.031	mg/kg	30.8	0.031	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.00424	mg/kg	4.24	0.00424	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.00542	mg/kg	5.42	0.00542	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581807	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.02	mg/kg	19.6	0.02	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.00664	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4581808	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.00692	mg/kg	6.92	0.00692	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0

458181002	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00878	mg/kg	8.78	0.00878	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181003	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	U	0.00555	mg/kg	5.55	0.00555	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181004	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.00961	mg/kg	9.61	0.00961	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181005	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.024	mg/kg	24.4	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181006	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.044	mg/kg	44	0.044	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181008	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.023	mg/kg	22.8	0.023	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181009	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	U	0.0046	mg/kg	4.6	0.0046	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181007	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.00965	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181008	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.034	mg/kg	34	0.034	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181009	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
458181010	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.04	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181011	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.00748	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181012	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.011	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181013	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	U	0.017	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181014	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.029	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181015	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.00516	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181016	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	U	0.00684	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181017	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2040	61	0	0	0
458181018	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	U	0.015	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181019	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	U	0.049	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
458181020	MB for HBN 350286 [EXTO/17 296]	492671	LB	SW8270 C	6/2/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	835	50	0	0	0
458181021	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.00058	mg/kg	0.58	0.00058	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181022	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00078	mg/kg	0.78	0.00078	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181023	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00088	mg/kg	0.88	0.00088	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181024	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.0006	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181025	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00076	mg/kg	0.76	0.00076	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181026	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00063	mg/kg	0.63	0.00063	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181027	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00082	mg/kg	0.82	0.00082	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181028	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	0	0	0
458181029	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00074	mg/kg	0.74	0.00074	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181030	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.0006	mg/kg	0.6	0.0006	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181031	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00046	mg/kg	0.46	0.00046	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181032	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0005	mg/kg	0.5	0.0005	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181033	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.00072	mg/kg	0.72	0.00072	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181034	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00073	mg/kg	0.73	0.00073	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181035	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.00075	mg/kg	0.75	0.00075	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181036	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00064	mg/kg	0.64	0.00064	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181037	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.00058	mg/kg	0.58	0.00058	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181038	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00071	mg/kg	0.71	0.00071	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181039	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.0006	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181040	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.00083	mg/kg	0.83	0.00083	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181041	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.001	mg/kg	1	0.001	20	0.02	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181042	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	14.7	88	0	0	0
458181043	MB for HBN 350290 [EXTO/17 296]	492689	LB	SW8081 A	6/2/2007	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00937	mg/kg	9.37	0.00937	200	0.2	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181044	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058	mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0
458181045	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0
458181046	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0
458181047	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005	mg/L	0.005	0.000005	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0
458181048	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034	mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0
458181049	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086	mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0
458181050	MB for HBN 350371 [EXTO/17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only	350520	0	0	0	0	0	0

45818152	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.01	1 SUR	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0.5	0.303	61	0	0	0
45818153	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818154	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818155	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065 mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818156	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818157	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818158	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818159	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818160	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818161	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818162	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.01	0.0000103	0.05	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818163	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818164	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004 mg/L	0.004	0.000004	0.05	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818165	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818166	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1 SUR	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0.5	0.402	80	0	0	0
45818168	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.55	0.00055	5	0.005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45818167	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818168	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818169	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	100	93.3	93	0	0	0
45818170	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818171	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818172	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818173	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818174	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818175	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818176	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818177	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818178	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	50	34.3	69	0	0	0
45818179	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	100	56.9	57	0	0	0
45818180	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818181	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818182	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818183	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818184	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818185	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818186	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818187	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818188	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818189	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818190	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818191	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818192	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818193	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818194	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818195	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818196	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818197	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818198	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	1.21	0.00121	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818199	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818200	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000796 mg/L	0.08	0.000796	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818201	MB for HBN 350372 [EXTO/17 295]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0

45818202	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818203	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo[g,h,i]perylene	MSSV5	JAR3	191-24-2	U	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818204	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818205	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	1	0.001	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818206	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000442	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818207	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818208	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1	U	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818209	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818210	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818211	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818212	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818213	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818214	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818215	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818216	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenz[a,h]anthracene	MSSV5	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818217	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818218	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818219	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818220	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000944	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818221	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818222	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818223	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818224	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818225	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818226	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818227	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Indeno[1,2,3-cd]pyrene	MSSV5	JAR3	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818228	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818229	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000295	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818230	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818231	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	50	40.1	80	0	0	0
45818232	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818233	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818234	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818235	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818236	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818237	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818238	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818239	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	100	28.7	29	0	0	0
45818240	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0000899	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818241	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45818242	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	50	38.4	77	0	0	0
45818243	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818244	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818245	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818246	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818247	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818248	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818249	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818250	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818251	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818252	MB for HBN 350484 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0

| | | |

45818304	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	p-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818305	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818306	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818307	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818308	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818309	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818310	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818311	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818312	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	50	51.5	103	0	0	0
45818313	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818314	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818315	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818316	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818317	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Trichloromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818318	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818319	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818320	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818321	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 ii	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45818322	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 ii	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	51.6	103	0	0	0
45818323	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 ii	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	RJO	110-75-8	U	0.000547	mg/L	0.547	0.000547	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	0	0	0	0	0	0
45818324	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 ii	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	50	100	0	0	0
45818325	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 ii	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	51.4	103	0	0	0
45818326	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 ii	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	56.4	113	0	0	0
45818327	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	0.0088	mg/kg	0.176	0.0088	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818328	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	U	0.00615	mg/kg	0.123	0.00615	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818329	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	0.009	mg/kg	0.18	0.009	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818330	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	0.0057	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818331	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1-Dichloroethane	MSV6	DLB	75-34-3	U	0.00795	mg/kg	0.159	0.00795	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818332	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1-Dichloroethene	MSV6	DLB	75-35-4	U	0.018	mg/kg	0.359	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818333	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	0.0065	mg/kg	0.13	0.0065	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818334	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	U	0.012	mg/kg	0.245	0.012	S	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818335	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	0.016	mg/kg	0.327	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818336	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	0.0099	mg/kg	0.198	0.0099	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818337	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	0.043	mg/kg	0.866	0.043	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818338	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	0.0075	mg/kg	0.15	0.0075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818339	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	0.0057	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818340	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2-Dichloroethane	MSV6	DLB	107-06-2	U	0.0057	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818341	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0								1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2120	85	0	0	0
45818342	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	0.0056	mg/kg	0.112	0.0056	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818343	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	0.00815	mg/kg	0.163	0.00815	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818344	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	0.012	mg/kg	0.236	0.012	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818345	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	0.0068	mg/kg	0.136	0.0068	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818346	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	0.021	mg/kg	0.421	0.021	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818347	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	0.0088	mg/kg	0.176	0.0088	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818348	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	2-Butanone	MSV6	DLB	78-93-3	U	0.016	mg/kg	0.312	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818349	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105	mg/kg	2.1	0.105	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	NA - 2CEV not reported from this batch	351047	0	0	0	0	0	0
45818350	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	2-Chlorotoluene	MSV6	DLB	95-49-8	U	0.0075	mg/kg	0.15	0.0075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818351	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	2-Hexanone	MSV6	DLB	591-78-6	U	0.041	mg/kg	0.826	0.041	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818352	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	4-Bromofluorobenzene	MSV6	DLB	460-00-4								1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2380	95	0	0	0
45818353	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	4-Chlorotoluene	MSV6	DLB	106-43-4	U	0.016	mg/kg	0.325	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818354	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 ii	6/12/2007	NONE	S	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	0.00805	mg/kg	0.161	0.00805	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

458183350	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	0.00865	mg/kg	0.173	0.00865	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183360	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Acetone	MSV6	DLB	67-64-1	J	0.554	mg/kg	0.374	0.019	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183370	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Acrolein	MSV6	DLB	107-02-8	U	0.117	mg/kg	2.34	0.117	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183380	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Acrylonitrile	MSV6	DLB	107-13-1	U	0.036	mg/kg	0.712	0.036	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183390	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Benzene	MSV6	DLB	71-43-2	U	0.0052	mg/kg	0.104	0.0052	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183400	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Bromobenzene	MSV6	DLB	108-86-1	U	0.012	mg/kg	0.235	0.012	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183410	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Bromodichloromethane	MSV6	DLB	75-27-4	U	0.00675	mg/kg	0.135	0.00675	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183420	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Bromoform	MSV6	DLB	75-25-2	U	0.00845	mg/kg	0.169	0.00845	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183430	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Bromomethane	MSV6	DLB	74-83-9	U	0.075	mg/kg	1.51	0.075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183440	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Carbon disulfide	MSV6	DLB	75-15-0	U	0.00545	mg/kg	0.109	0.00545	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183450	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Carbon tetrachloride	MSV6	DLB	56-23-5	U	0.006	mg/kg	0.12	0.006	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183460	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Chlorobenzene	MSV6	DLB	108-90-7	U	0.00825	mg/kg	0.165	0.00825	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183470	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Chloroethane	MSV6	DLB	75-00-3	U	0.03	mg/kg	0.606	0.03	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183480	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Chloroform	MSV6	DLB	67-66-3	U	0.00705	mg/kg	0.141	0.00705	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183490	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Chloromethane	MSV6	DLB	74-87-3	U	0.023	mg/kg	0.464	0.023	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183500	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	0.0063	mg/kg	0.126	0.0063	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183510	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	0.00575	mg/kg	0.115	0.00575	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183520	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Cyclohexane	MSV6	DLB	110-82-7	U	0.055	mg/kg	1.11	0.055	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183530	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1	U	0.0045	mg/kg	0.09	0.0045	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183540	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Dibromofluoromethane	MSV6	DLB	1868-53-7								1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2270	91	0	0	0
458183550	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Dibromomethane	MSV6	DLB	74-95-3	U	0.0078	mg/kg	0.156	0.0078	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183560	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	0.018	mg/kg	0.364	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183570	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Ethylbenzene	MSV6	DLB	100-41-4	U	0.01	mg/kg	0.207	0.01	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183580	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	0.062	mg/kg	1.25	0.062	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183590	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	U	0.00765	mg/kg	0.153	0.00765	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183600	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	m,p-Xylene	MSV6	DLB	136777-61-2	U	0.02	mg/kg	0.398	0.02	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183610	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Methyl Acetate	MSV6	DLB	79-20-9	U	0.076	mg/kg	1.53	0.076	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183620	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Methyl Iodide	MSV6	DLB	74-88-4	U	0.045	mg/kg	0.906	0.045	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183630	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Methylcyclohexane	MSV6	DLB	108-87-2	U	0.019	mg/kg	0.37	0.019	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183640	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Methylene chloride	MSV6	DLB	75-09-2	U	0.024	mg/kg	0.479	0.024	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183650	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Naphthalene	MSV6	DLB	91-20-3	U	0.019	mg/kg	0.376	0.019	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183660	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	n-Butyl alcohol	MSV6	DLB	71-36-3	U	0.05	mg/kg	1	0.05	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183670	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	n-Butylbenzene	MSV6	DLB	104-51-8	U	0.0089	mg/kg	0.178	0.0089	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183680	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	n-Propylbenzene	MSV6	DLB	103-65-1	U	0.007	mg/kg	0.14	0.007	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183690	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	o-Xylene	MSV6	DLB	95-47-6	U	0.0087	mg/kg	0.174	0.0087	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183700	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	sec-Butylbenzene	MSV6	DLB	135-98-8	U	0.00585	mg/kg	0.117	0.00585	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183610	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Styrene	MSV6	DLB	100-42-5	U	0.0076	mg/kg	0.152	0.0076	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183620	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	0.0037	mg/kg	0.074	0.0037	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183630	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	tert-Butylbenzene	MSV6	DLB	98-06-6	U	0.013	mg/kg	0.252	0.013	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183640	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Tetrachloroethene	MSV6	DLB	127-18-4	U	0.0096	mg/kg	0.192	0.0096	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183650	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Toluene	MSV6	DLB	108-88-3	U	0.028	mg/kg	0.55	0.028	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183660	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Toluene d8	MSV6	DLB	2037-26-5								1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2560	102	0	0	0
458183670	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	0.0082	mg/kg	0.164	0.0082	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183680	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	0.00705	mg/kg	0.141	0.00705	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458183690	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	U	0.036	mg/kg	0.721	0.036	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458184000	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Trichloroethene	MSV6	DLB	79-01-6	U	0.00885	mg/kg	0.177	0.00885	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458184010	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Trichlorofluoromethane	MSV6	DLB	75-69-4	U	0.013	mg/kg	0.252	0.013	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458184020	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	U	0.0094	mg/kg	0.188	0.0094	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458184030	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Vinyl acetate	MSV6	DLB	108-05-4	U	0.049	mg/kg	0.979	0.049	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458184040	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Vinyl chloride	MSV6	DLB	75-01-4	U	0.018	mg/kg	0.351	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
458184050	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	S	Xylene (total)	MSV6	DLB	1330-20-7	U	0.029	mg/kg	0.572	0.029	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

| | | |

458194640	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzo[a]fluoranthene	MSSV5	JAR3	207-08-9		2.49	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
458194650	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.19	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.19	36	0	0	0	0
458194660	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.95	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	0	0	0	0
458194670	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4		1.83	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.83	55	0	0	0	0
458194680	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		2.29	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
458194690	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.24	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	0	0	0	0
458194700	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.13	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.13	64	0	0	0	0
458194710	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.2	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	0	0	0	0
458194720	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.49	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
458194730	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2		1.58	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.58	47	0	0	0	0
458194740	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8		2.19	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	0	0	0	0
458194750	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9		2.67	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.67	82	0	0	0	0
458194760	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.44	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.44	43	0	0	0	0
458194770	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9		2.28	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.28	68	0	0	0	0
458194780	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2		2	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2	60	0	0	0	0
458194790	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.27	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	0	0	0	0
458194800	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.22	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	0	0	0	0
458194810	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.35	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
458194820	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0		2.31	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	0	0	0	0
458194830	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7		2.11	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	0	0	0	0
458194840	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.61	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.61	78	0	0	0	0
458194850	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.48	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	0	0	0	0
458194860	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1		2.12	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.12	64	0	0	0	0
458194870	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		1.68	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
458194880	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1		2.18	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	0	0	0	0
458194890	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.68	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
458194900	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3		2.33	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
458194910	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1170	70		0	0	0
458194920	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	E	7.59	mg/kg	0.0307	0.04	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3.33	7.59	228	0	0	0	0
458194930	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.86	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	0	0	0	0
458194940	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.69	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.69	82	0	0	0	0
458194950	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7		1.82	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.82	55	0	0	0	0
458194960	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.35	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
458194970	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8		2.41	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.41	72	0	0	0	0
458194980	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2		1.96	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.96	59	0	0	0	0
458194990	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1880	56		0	0	0
458195000	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0		2.23	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.23	67	0	0	0	0
458195010	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1		1.07	mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.07	32	0	0	0	0
458195020	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	659	40		0	0	0
458195030	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.00058	0.00058	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
458195040	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.00078	0.00078	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
458195050	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.00088	0.00088	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
458195060	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
458195070	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.00076	0.00076	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
458195080	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.00063	0.00063	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	0	0	0	0
458195090	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.00082	0.00082	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
458195100	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	16.5	99		0	0	0
458195110	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.00074	0.00074	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
458195120	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.0006	0.0006	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	99	0	0	0	0
458195130	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.00046	0.00046	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	0	0	0	0
458195140	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.0005	0.0005	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0

45819518	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018 mg/kg	0.00072	0.00072	0.004	0.004	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.018	107	0	0	0	0
45819519	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8		0.017 mg/kg	0.00073	0.00073	0.004	0.004	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.017	101	0	0	0	0
45819517	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016 mg/kg	0.00075	0.00075	0.004	0.004	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.016	95	0	0	0	0
45819518	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5		0.018 mg/kg	0.00064	0.00064	0.004	0.004	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.018	107	0	0	0	0
45819516	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017 mg/kg	0.00058	0.00058	0.002	0.002	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.017	102	0	0	0	0
45819520	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017 mg/kg	0.00071	0.00071	0.002	0.002	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.017	100	0	0	0	0
45819521	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8		0.016 mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.016	97	0	0	0	0
45819522	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017 mg/kg	0.00083	0.00083	0.002	0.002	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.017	100	0	0	0	0
45819523	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017 mg/kg	0.001	0.001	0.02	0.02	0.33333333	1 TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520 0	0.017	0.017	101	0	0	0	0
45819524	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.33333333	1 SUR	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520	16.7	15.5	93		0	0	0
45819528	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000504 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000504	101	0	0	0	0
45819526	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000477 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000477	95	0	0	0	0
45819527	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000526 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000526	105	0	0	0	0
45819528	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000396 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000396	79	0	0	0	0
45819529	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000478 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000478	96	0	0	0	0
45819530	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000497 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000497	99	0	0	0	0
45819531	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000505 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000505	101	0	0	0	0
45819532	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1 SUR	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520	0.5	0.314	63		0	0	0
45819533	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000497 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000497	99	0	0	0	0
45819534	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000489 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000489	98	0	0	0	0
45819536	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000474 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000474	95	0	0	0	0
45819538	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000501 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000501	100	0	0	0	0
45819537	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.00053 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.00053	106	0	0	0	0
45819539	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000515 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000515	103	0	0	0	0
45819535	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000475 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000475	95	0	0	0	0
45819540	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000526 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000526	105	0	0	0	0
45819541	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000501 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000501	100	0	0	0	0
45819542	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000514 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000514	103	0	0	0	0
45819543	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000416 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000416	83	0	0	0	0
45819544	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000489 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000489	98	0	0	0	0
45819545	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000503 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520 0	0.0005	0.000503	101	0	0	0	0
45819546	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1 SUR	6/4/2007 1/0/1900	6/4/2007 1/0/1900	NA - QC for field blank only	GCAL	350520	0.5	0.384	77		0	0	0
45819547	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	GCMSVS	JAR3	122-66-7		0.067 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.067	67	0	0	0	0
45819548	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4,5-Trichlorophenol	GCMSVS	JAR3	95-95-4		0.075 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.075	75	0	0	0	0
45819549	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4,6-Tribromophenol	GCMSVS	JAR3	118-79-6			0		0		0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569	100	85.3	85		0	0	0
45819550	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4,6-Trichlorophenol	GCMSVS	JAR3	88-06-2		0.071 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.071	71	0	0	0	0
45819551	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dichlorophenol	GCMSVS	JAR3	120-83-2		0.079 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.079	79	0	0	0	0
45819552	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dimethylphenol	GCMSVS	JAR3	105-67-9		0.077 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.077	77	0	0	0	0
45819553	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dinitrophenol	GCMSVS	JAR3	51-28-5		0.086 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.086	86	0	0	0	0
45819554	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dinitrotoluene	GCMSVS	JAR3	121-14-2		0.084 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.084	84	0	0	0	0
45819555	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,6-Dinitrotoluene	GCMSVS	JAR3	606-20-2		0.08 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.08	80	0	0	0	0
45819556	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Chloronaphthalene	GCMSVS	JAR3	91-58-7		0.065 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.065	65	0	0	0	0
45819557	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Chlorophenol	GCMSVS	JAR3	95-57-8		0.07 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.07	70	0	0	0	0
45819558	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Fluorobiphenyl	GCMSVS	JAR3	321-60-8			0		0		0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569	50	33.9	68		0	0	0
45819559	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Fluorophenol	GCMSVS	JAR3	367-12-4			0		0		0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569	100	49.1	49		0	0	0
45819560	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Methylnaphthalene	GCMSVS	JAR3	91-57-6		0.062 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.062	62	0	0	0	0
45819561	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Nitroaniline	GCMSVS	JAR3	88-74-4		0.074 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.074	74	0	0	0	0
45819562	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Nitrophenol	GCMSVS	JAR3	88-75-5		0.075 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.075	75	0	0	0	0
45819563	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	3,3'-Dichlorobenzidine	GCMSVS	JAR3	91-94-1		0.08 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.08	80	0	0	0	0
45819564	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	3-Nitroaniline	GCMSVS	JAR3	99-09-2		0.067 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.067	67	0	0	0	0
45819565	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	4,6-Dinitro-2-methylphenol	GCMSVS	JAR3	534-52-1		0.079 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	NA - QC for field blank only	GCAL	350569 0	0.1	0.079	79	0	0	0	0

45819568	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.075	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.075	75	0	0	0	0
45819567	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.088	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.088	88	0	0	0	0
45819566	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.065	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.065	65	0	0	0	0
45819568	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.082	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.082	82	0	0	0	0
45819570	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.075	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.101	0.075	74	0	0	0	0
45819571	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	0.036	mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.036	36	0	0	0	0
45819572	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.072	mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.072	72	0	0	0	0
45819573	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.071	mg/L	0.000088	0.00008864	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.071	71	0	0	0	0
45819574	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Acetophenone	MSSVS	JAR3	98-86-2		0.08	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.08	80	0	0	0	0
45819575	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Aniline	MSSVS	JAR3	62-53-3		0.04	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.04	40	0	0	0	0
45819576	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Anthracene	MSSVS	JAR3	120-12-7		0.074	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.074	74	0	0	0	0
45819577	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.082	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.082	82	0	0	0	0
45819578	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzaldehyde	MSSVS	JAR3	100-52-7	E	0.276	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.276	276	0	0	0	0
45819579	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.00133	1	0	0	0	0
45819580	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.074	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.074	74	0	0	0	0
45819581	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.082	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.082	82	0	0	0	0
45819582	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.11	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.11	110	0	0	0	0
45819583	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.027	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.027	27	0	0	0	0
45819584	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.089	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.089	89	0	0	0	0
45819585	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.032	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.032	32	0	0	0	0
45819586	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.068	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.068	68	0	0	0	0
45819587	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Biphenyl	MSSVS	JAR3	92-52-4		0.078	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.078	78	0	0	0	0
45819588	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		0.08	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.08	80	0	0	0	0
45819589	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.069	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.069	69	0	0	0	0
45819590	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.07	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.07	70	0	0	0	0
45819591	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.069	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.069	69	0	0	0	0
45819592	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.071	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.071	71	0	0	0	0
45819593	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Caprolactam	MSSVS	JAR3	105-60-2		0.029	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.029	29	0	0	0	0
45819594	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Carbazole	MSSVS	JAR3	86-74-8		0.072	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.072	72	0	0	0	0
45819595	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Chrysene	MSSVS	JAR3	218-01-9		0.074	mg/L	0.000556	0.0003563	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.098	0.074	76	0	0	0	0
45819596	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.031	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.031	31	0	0	0	0
45819597	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.076	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.076	76	0	0	0	0
45819598	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.087	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.087	87	0	0	0	0
45819599	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.085	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.085	85	0	0	0	0
45819600	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.077	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.077	77	0	0	0	0
45819601	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		0.072	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.072	72	0	0	0	0
45819602	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Fluoranthene	MSSVS	JAR3	206-44-0		0.075	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.075	75	0	0	0	0
45819603	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Fluorene	MSSVS	JAR3	86-73-7		0.077	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.077	77	0	0	0	0
45819604	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1		0.074	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.074	74	0	0	0	0
45819605	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		0.039	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.039	39	0	0	0	0
45819606	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Hexachloroethane	MSSVS	JAR3	67-72-1		0.052	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.052	52	0	0	0	0
45819607	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		0.015	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.015	15	0	0	0	0
45819608	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Isophorone	MSSVS	JAR3	78-59-1		0.081	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.081	81	0	0	0	0
45819609	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		0.059	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.059	59	0	0	0	0
45819610	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Nitrobenzene	MSSVS	JAR3	98-95-3		0.073	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.073	73	0	0	0	0
45819611	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0		0		0				0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	50	39.1	78		0	0	0
45819612	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		0.027	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.027	27	0	0	0	0
45819613	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7		0.086	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.086	86	0	0	0	0
45819614	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6		0.075	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.098	0.075	76	0	0	0	0
45819615	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	o-Cresol	MSSVS	JAR3	95-48-7		0.066	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.066	66	0	0	0	0
45819616	LCS for HBN 350372 [EXTO17 296]	492733	LCS	SW8270C	6/4/2007	8270C_WE_X	W	Pentachlorophenol	MSSVS	JAR3	87-86-5		0.084	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	350569	0	0.1	0.084	84	0	0	0	0

45819617	LCS for HBN 350372 [EXTO/17 296]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.073	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0.1	0.073	73	0	0	0	0
45819618	LCS for HBN 350372 [EXTO/17 296]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.03	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0.1	0.03	30	0	0	0	0
45819619	LCS for HBN 350372 [EXTO/17 296]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2				0	0			0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	100	26.3	26		0	0	0	
45819620	LCS for HBN 350372 [EXTO/17 296]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.066	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0.1	0.066	66	0	0	0	0
45819621	LCS for HBN 350372 [EXTO/17 296]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00512	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0.1	0.00512	5	0	0	0	0
45819622	LCS for HBN 350372 [EXTO/17 296]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0			0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	50	33.3	67		0	0	0	
45819623	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6		0.031	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.031	126	0	0	0	0
45819624	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		0.026	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	102	0	0	0	0
45819625	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5		0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.024	96	0	0	0	0
45819626	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5		0.026	mg/L	0.000069	0.0000677	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	106	0	0	0	0
45819627	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3		0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.024	97	0	0	0	0
45819628	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4		0.026	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	106	0	0	0	0
45819629	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6		0.027	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	107	0	0	0	0
45819630	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		0.024	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.024	94	0	0	0	0
45819631	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1		0.029	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.029	115	0	0	0	0
45819632	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6		0.027	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	109	0	0	0	0
45819633	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8		0.026	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	103	0	0	0	0
45819634	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4		0.029	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.029	114	0	0	0	0
45819635	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1		0.027	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	109	0	0	0	0
45819636	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2		0.022	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.022	90	0	0	0	0
45819637	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0				0	0			1	1	SUR	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	50	40.4	81		0	0	0	
45819638	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.026	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	102	0	0	0	0
45819639	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.028	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.028	112	0	0	0	0
45819640	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.026	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	104	0	0	0	0
45819641	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.027	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	108	0	0	0	0
45819642	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.027	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	109	0	0	0	0
45819643	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.027	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	107	0	0	0	0
45819644	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.029	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.029	118	0	0	0	0
45819645	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	2-Chloroethyl vinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0	0	0	0	0	0
45819646	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.025	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.025	101	0	0	0	0
45819647	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.03	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.03	119	0	0	0	0
45819648	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4				0	0			1	1	SUR	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	50	49.9	100		0	0	0	
45819649	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.025	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.025	102	0	0	0	0
45819650	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.029	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.029	116	0	0	0	0
45819651	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.027	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	109	0	0	0	0
45819652	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.039	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.039	156	0	0	0	0
45819653	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.125	0.129	103	0	0	0	0
45819654	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.12	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.125	0.12	96	0	0	0	0
45819655	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.027	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	107	0	0	0	0
45819656	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.024	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.024	94	0	0	0	0
45819657	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.027	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	108	0	0	0	0
45819658	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.027	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	106	0	0	0	0
45819659	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.024	97	0	0	0	0
45819660	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.028	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.028	110	0	0	0	0
45819661	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.026	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	106	0	0	0	0
45819662	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.027	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	110	0	0	0	0
45819663	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.027	mg/L	0.000061	0.0000607	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.027	109	0	0	0	0
45819664	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.024	mg/L	0.000063	0.0000629	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.024	95	0	0	0	0
45819665	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.028	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.028	113	0	0	0	0
45819666	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.025	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.025	100	0	0	0	0
45819667	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.026	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0.025	0.026	104	0	0	0	0

45819668	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.028	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45819669	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.027	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45819670	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7			0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	50	44.8	90		0	0	0
45819671	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.027	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819672	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.027	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45819673	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.029	mg/L	0.000077	0.0000773	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45819674	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.03	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45819675	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.03	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	120	0	0	0	0
45819676	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.059	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.059	118	0	0	0	0
45819677	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.024	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45819678	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	0.032	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	129	0	0	0	0
45819679	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.032	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	127	0	0	0	0
45819680	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.025	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45819681	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.029	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819682	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.027	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819683	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.027	mg/L	0.000088	0.0000878	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819684	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.03	mg/L	0.000058	0.0000584	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	122	0	0	0	0
45819685	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.029	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819686	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.031	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	123	0	0	0	0
45819687	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.025	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45819688	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.028	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45819689	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.031	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	124	0	0	0	0
45819690	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	111	0	0	0	0
45819691	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5			0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	50	52.3	105		0	0	0
45819692	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.024	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45819693	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.025	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45819694	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.022	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	0	0	0	0
45819695	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.026	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	105	0	0	0	0
45819696	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.026	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45819697	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Trichloroethane (flurocethane)	MSV6	KCB	76-13-1	0.028	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45819698	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.024	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	98	0	0	0	0
45819699	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
45819700	LCS for HBN 350494 [MSV1/07 66]	492289	LCS	SWR260 II	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.089	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.075	0.089	119	0	0	0	0
45819701	LCS for HBN 350507 [MSV1/07 68]	492361	LCS	SWR260 II	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	48.4	97		0	0	0
45819702	LCS for HBN 350507 [MSV1/07 68]	492361	LCS	SWR260 II	6/5/2007	NONE	W	2-Chloroethyl vinyl ether	MSV5	KCB	110-75-8	0.017	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0.025	0.017	69	0	0	0	0
45819703	LCS for HBN 350507 [MSV1/07 68]	492361	LCS	SWR260 II	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	43.3	87		0	0	0
45819704	LCS for HBN 350507 [MSV1/07 68]	492361	LCS	SWR260 II	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	45.2	90		0	0	0
45819705	LCS for HBN 350507 [MSV1/07 68]	492361	LCS	SWR260 II	6/5/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	45.4	91		0	0	0
45819706	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	1.36	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.36	109	0	0	0	0
45819707	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	1.12	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819708	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	1.12	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819709	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	1.15	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819710	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3	1.12	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819711	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4	1.15	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819712	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6	1.17	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45819713	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	1.12	mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819714	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	1.35	mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.35	108	0	0	0	0
45819715	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	1.29	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819716	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	1.14	mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	0	0	0	0
45819717	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4	1.19	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819718	LCS for HBN 351047 [MSV1/08 26]	496426	LCS	SWR260 II	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	1.23	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.23	98	0	0	0	0

458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2		1.06	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.06	85	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2120	85		0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5		1.11	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8		1.32	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.32	106	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1		1.19	mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9		1.19	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		1.25	mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.19	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3		1.28	mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	2-Chloroethylvinylether	MSV6	DLB	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	NA - JCEV not reported from this batch 351047	0	1.25	0	0	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8		1.2	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6		1.25	mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2330	93		0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4		1.19	mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.34	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.34	107	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.28	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1		1.77	mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.77	142	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8		6.14	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.14	98	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1		5.98	mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	5.98	96	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2		1.13	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
458197320	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1		1.13	mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4		1.21	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2		1.1	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9		0.96	mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	0.96	77	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0		1.22	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5		1.19	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7		1.18	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3		1.24	mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.24	99	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3		1.08	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3		1.22	mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
458197402	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2		1.13	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
458197502	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5		1.15	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
458197514	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7		1.19	mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
458197522	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1		1.13	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
458197522	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2310	92		0	0	0	0
458197534	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3		1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
458197535	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8		1.3	mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.3	104	0	0	0	0
458197562	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4		1.29	mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
458197572	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3		1.37	mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.37	110	0	0	0	0
458197582	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8		1.31	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.31	105	0	0	0	0
458197582	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2		2.52	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	2.5	2.52	101	0	0	0	0
458197602	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9		1.08	mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
458197642	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Methyl Iodide	MSV6	DLB	74-88-4		1.4	mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.4	112	0	0	0	0
458197652	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2		1.33	mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
458197652	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2		1.18	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
458197642	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3		1.38	mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.38	110	0	0	0	0
458197652	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8		1.29	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
458197662	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1		1.28	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
458197672	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6		1.29	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
458197682	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8		1.33	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
458197682	LCS for HBN 351047 [MSV1/28 2/6]	496436	LCS	SWR260 II	6/12/2007	NONE	SB	Styrene	MSV6	DLB	100-42-5		1.33	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0

| | | |

45819621	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzidine	MSSV5	JAR3	92-87-5	J	0.481	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.481	14	492672	0	3.33	0.484	15	0.6
45819622	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo[a]anthracene	MSSV5	JAR3	56-55-3		2.38	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.29	69	4
45819623	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo[a]pyrene	MSSV5	JAR3	50-32-8		2.48	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.59	78	4
45819624	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2		2.42	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.72	82	12
45819625	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo[g,h,i]perylene	MSSV5	JAR3	191-24-2		3.17	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.17	95	492672	0	3.33	1.31	39	83
45819626	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9		2.31	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	492672	0	3.33	2.49	75	8
45819627	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.27	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.27	38	492672	0	3.33	1.19	36	7
45819628	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.08	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.08	62	492672	0	3.33	1.95	59	6
45819629	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4		1.95	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	492672	0	3.33	1.83	55	6
45819630	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		2.29	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.29	69	0
45819631	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.36	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.24	67	5
45819632	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.22	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	492672	0	3.33	2.13	64	4
45819633	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.14	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.14	64	492672	0	3.33	2.2	66	3
45819634	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.48	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.49	75	0.4
45819635	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2		1.69	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.69	51	492672	0	3.33	1.58	47	7
45819636	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8		1.88	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.88	56	492672	0	3.33	2.19	66	15
45819637	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9		2.48	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.48	76	492672	0	3.27	2.67	82	7
45819638	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Dibenz[a,h]anthracene	MSSV5	JAR3	53-70-3		3.02	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.02	91	492672	0	3.33	1.44	43	71
45819639	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9		2.26	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.28	68	0.9
45819640	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.02	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	2	60	1
45819641	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.19	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	492672	0	3.33	2.27	68	4
45819642	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		1.85	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.85	56	492672	0	3.33	2.22	67	18
45819643	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.26	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.35	71	4
45819644	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0		1.86	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	492672	0	3.33	2.31	69	22
45819645	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7		2.1	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.11	63	0.5
45819646	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.73	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.73	82	492672	0	3.33	2.61	78	4
45819647	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.38	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.48	74	4
45819648	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1		2.2	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	492672	0	3.33	2.12	64	4
45819649	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Indeno[1,2,3-cd]pyrene	MSSV5	JAR3	193-39-5		3.45	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.45	104	492672	0	3.33	1.68	50	69
45819650	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1		2.18	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	492672	0	3.33	2.18	65	0
45819651	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.74	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.74	52	492672	0	3.33	1.68	50	4
45819652	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3		2.36	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.33	70	1
45819653	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1190	71	492672		1670	1170	70	2
45819654	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		4.89	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3.33	4.89	147	492672	0	3.33	7.59	228	43
45819655	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.99	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.99	60	492672	0	3.33	1.86	56	7
45819656	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.76	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.76	84	492672	0	3.27	2.69	82	3
45819657	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7		1.87	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.87	56	492672	0	3.33	1.82	55	3
45819658	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.09	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.09	63	492672	0	3.33	2.35	71	12
45819659	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8		2.38	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.41	72	1
45819660	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2		2.05	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.05	62	492672	0	3.33	1.96	59	4
45819661	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1980	59	492672		3330	1880	56	5
45819662	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0		2.42	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.23	67	8
45819663	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1		2.27	mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	1.07	32	72
45819664	LCSO for HBN 350286 [EXTO/17 29	492673	LCSO	SW8270 C	6/2/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	736	44	492672		1670	659	40	11
45819665	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.00058	0.00058	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	102	0
45819666	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.00078	0.00078	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45819667	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.00088	0.00088	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45819668	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45819669	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.00076	0.00076	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45819670	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.00063	0.00063	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	103	0
45819671	LCSO for HBN 350290 [EXTO/17 29	492691	LCSO	SW8081 A	6/2/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.00082	0.00082	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	492690	0	0.017	0.017	101	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45820178	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Acetophenone	MSSVS	JAR3	98-86-2	U	0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820179	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Aniline	MSSVS	JAR3	62-53-3	U	0.043	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820180	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Anthracene	MSSVS	JAR3	120-12-7	U	0.00496	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820181	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.016	mg/kg	0.0159	0.016	1.67	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820182	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.026	mg/kg	0.0263	0.026	0.66	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820183	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzidine	MSSVS	JAR3	92-87-5	U	0.314	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820184	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzo[a]anthracene	MSSVS	JAR3	56-55-3	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820185	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzo[a]pyrene	MSSVS	JAR3	50-32-8	U	0.00785	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820186	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzo[b]fluoranthene	MSSVS	JAR3	205-99-2	U	0.00631	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820187	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzo[g,h,i]perylene	MSSVS	JAR3	191-24-2	U	0.027	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820188	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzo[k]fluoranthene	MSSVS	JAR3	207-08-9	U	0.00891	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820189	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820190	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.00724	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820191	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Biphenyl	MSSVS	JAR3	92-52-4	U	0.00551	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820192	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.00513	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820193	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.036	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820194	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.033	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820195	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.016	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820196	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820197	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Caprolactam	MSSVS	JAR3	105-60-2	U	0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820198	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Carbazole	MSSVS	JAR3	86-74-8	U	0.0068	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820199	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Chrysene	MSSVS	JAR3	218-01-9	U	0.011	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820200	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Dibenz[a,h]anthracene	MSSVS	JAR3	53-70-3	U	0.031	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820201	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.00424	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820202	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.00542	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820203	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.02	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820204	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820205	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.00692	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820206	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820207	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Fluorene	MSSVS	JAR3	86-73-7	U	0.00555	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820208	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.00961	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820209	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.024	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820210	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.044	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820211	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Indeno[1,2,3-cd]pyrene	MSSVS	JAR3	193-39-5	U	0.023	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820212	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Isophorone	MSSVS	JAR3	78-59-1	U	0.0046	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820213	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820214	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.034	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820215	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
45820216	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.04	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820217	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820218	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820219	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	o-Cresol	MSSVS	JAR3	95-48-7	U	0.017	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820220	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.029	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820221	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.00516	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820222	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Phenol	MSSVS	JAR3	108-95-2	U	0.00684	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820223	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Phenol-d5	MSSVS	JAR3	4165-62-2				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2040	61	0	0	0
45820224	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Pyrene	MSSVS	JAR3	129-00-0	U	0.015	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820225	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Pyridine	MSSVS	JAR3	110-86-1	U	0.049	mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820226	MB for HBN 350286 [EXTO577 296]	492671	LIB	SW8270 C	6/2/2007	8270C_SIX	SB	Terphenyl-d14	MSSVS	JAR3	1718-51-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	835	50	0	0	0
45820227	MB for HBN 350290 [EXTO577 296]	492689	LIB	SW8081 A	6/2/2007	8081A_SIX	SB	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.00058	mg/kg	0.00058	0.00058	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820228	MB for HBN 350290 [EXTO577 296]	492689	LIB	SW8081 A	6/2/2007	8081A_SIX	SB	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00078	mg/kg	0.00078	0.00078	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0

45820229	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00088	mg/kg	0.00088	0.00088	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820230	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2	U	0.0006	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820231	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00076	mg/kg	0.00076	0.00076	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820232	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00063	mg/kg	0.00063	0.00063	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820233	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7	U	0.00082	mg/kg	0.00082	0.00082	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820234	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0	0			0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	0	0	0
45820235	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8	U	0.00074	mg/kg	0.00074	0.00074	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820236	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1	U	0.0006	mg/kg	0.0006	0.0006	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820237	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00046	mg/kg	0.00046	0.00046	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820238	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0005	mg/kg	0.0005	0.0005	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820239	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.00072	mg/kg	0.00072	0.00072	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820240	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8	U	0.00073	mg/kg	0.00073	0.00073	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820241	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.00075	mg/kg	0.00075	0.00075	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820242	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00064	mg/kg	0.00064	0.00064	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820243	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.00058	mg/kg	0.00058	0.00058	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820244	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00071	mg/kg	0.00071	0.00071	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820245	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8	U	0.0006	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820246	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.00083	mg/kg	0.00083	0.00083	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820247	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	U	0.001	mg/kg	0.001	0.001	0.02	0.02	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820248	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0	0			0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	14.7	88	0	0	0
45820249	MB for HBN 350290 [EXTO17 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00937	mg/kg	0.00937	0.00937	0.2	0.2	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820250	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820251	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820252	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820253	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820254	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820255	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820256	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820257	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0	0			0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0.5	0.303	61	0	0	0
45820258	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820259	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820260	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820261	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820262	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032	mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820263	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820264	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035	mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820265	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033	mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820266	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820267	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103	mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820268	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820269	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004	mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820270	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055	mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820271	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0	0			0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0.5	0.402	80	0	0	0
45820272	MB for HBN 350371 [EXTO17 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055	mg/L	0.00055	0.00055	0.005	0.005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820273	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine	GCMSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820274	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	GCMSV5	JAR3	95-95-4	U	0.000406	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820275	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	GCMSV5	JAR3	118-79-6				0	0			0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	100	93.3	93	0	0	0
45820276	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	GCMSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820277	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	GCMSV5	JAR3	120-83-2	U	0.000387	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820278	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	GCMSV5	JAR3	105-67-9	U	0.00131	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820279	MB for HBN 350372 [EXTO17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	GCMSV5	JAR3	51-28-5	U	0.00112	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0

| | | |

45820332	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820332	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820332	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820334	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820335	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3/MP	U	0.000295	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820336	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820337	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0		0				0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	50	40.1	80	0	0	0
45820338	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820339	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820340	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820341	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820342	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820343	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820344	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820345	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0				0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	100	28.7	29	0	0	0
45820346	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0003899	mg/L	0.00009	0.0003899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820347	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	0	0	0	0	0	0
45820348	MB for HBN 350372 [EXTO/17 296]	492732	LB	SWB270 C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0		0				0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350569	50	38.4	77	0	0	0
45820349	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820350	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820351	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820352	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820353	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820354	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820355	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820356	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820357	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820358	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820359	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820360	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820361	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820362	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820363	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		0		0				1	1	SUR	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	50	40	80	0	0	0
45820364	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820365	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820366	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820367	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820368	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820369	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820370	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820371	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	2-Chloroethylvinylether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820372	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820373	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820374	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		0		0				1	1	SUR	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	50	45.7	91	0	0	0
45820375	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820376	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820377	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820378	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	J	0.011	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820379	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820380	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
45820381	MB for HBN 350484 [MSV/107 66]	492288	LB	SWB260 B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900			GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0

458203582	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203583	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203584	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203585	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203586	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203587	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203588	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203589	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203590	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.000063	0.0000629	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203591	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203592	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203593	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203594	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203595	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203596	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7				0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	50	43.1	86	0	0	0
458203597	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203598	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458203599	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204000	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204001	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204002	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204003	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204004	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204005	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204006	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204007	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204008	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204009	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204010	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.000088	0.0000878	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204011	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.000058	0.0000584	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204012	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204013	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204014	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204015	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204016	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204017	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204018	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5				0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	50	51.5	103	0	0	0
458204019	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204020	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204021	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204022	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204023	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204024	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204025	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204026	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204027	MB for HBN 350494 [MSV/107 66]	493288	LB	SWR260 II	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350494	0	0	0	0	0	0
458204028	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 II	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0				0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	51.6	103	0	0	0
458204029	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 II	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	RJO	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	0	0	0	0	0	0
458204030	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 II	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4				0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	50	100	0	0	0
458204031	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 II	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7				0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	51.4	103	0	0	0
458204032	MB for HBN 350507 [MSV/107 68]	493360	LB	SWR260 II	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5				0	0			1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field & blank only	350507	50	56.4	113	0	0	0

45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	U	0.00615 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	0.009 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3	U	0.00795 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4	U	0.018 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	0.0065 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820440	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	U	0.012 mg/kg	0.000245	0.012	0.005	0.1	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820440	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	0.016 mg/kg	0.000327	0.016	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820440	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820440	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	0.043 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820444	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820445	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820445	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820447	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0			0	0			1	50 SUR	6/14/2007 1/0/1900	GCAL	4	351047	2500	2120	85	0	0	0
45820448	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820449	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820450	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	0.012 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820451	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820452	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	0.021 mg/kg	0.000421	0.021	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820453	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820454	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3	U	0.016 mg/kg	0.000312	0.016	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	NA - 2CEV not reported from this batch	351047	0	0	0	0	0
45820455	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820456	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820457	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6	U	0.041 mg/kg	0.000826	0.041	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820458	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4			0	0			1	50 SUR	6/14/2007 1/0/1900	GCAL	4	351047	2500	2380	95	0	0	0
45820459	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4	U	0.016 mg/kg	0.000325	0.016	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820460	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820461	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820462	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1	J	0.554 mg/kg	0.000374	0.019	0.025	1.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820463	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820464	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1	U	0.036 mg/kg	0.000712	0.036	0.025	1.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820465	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820466	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1	U	0.012 mg/kg	0.000235	0.012	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820467	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820468	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820469	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9	U	0.075 mg/kg	0.00151	0.075	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820470	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820471	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820472	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820473	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3	U	0.03 mg/kg	0.000606	0.03	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820474	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820475	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3	U	0.023 mg/kg	0.000464	0.023	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820476	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	0.0063 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820477	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	0.00575 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820478	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	U	0.055 mg/kg	0.00111	0.055	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820479	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820480	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7			0	0			1	50 SUR	6/14/2007 1/0/1900	GCAL	4	351047	2500	2270	91	0	0	0
45820481	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820482	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	0.018 mg/kg	0.000364	0.018	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820483	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	U	0.01 mg/kg	0.000207	0.01	0.005	0.25	1	50 TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0

| | | |

45820552	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820553	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820554	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.042	84	0	0	0
45820555	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.059	118	0	0	0
45820556	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820557	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820558	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820559	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820560	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820561	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820562	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	2-Butanone	MSV6	KCB	78-93-3	J	0.00392	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820563	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007			NONE	W	2-Chloroethylvinylether	MSV5	KCB	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350507	0	0	0	0	0	0
45820564	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.000922	mg/L	0.000922	0.000922	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820565	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820566	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.046	92	0	0	0
45820567	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.05	99	0	0	0
45820568	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820569	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.000639	mg/L	0.000064	0.000639	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820570	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820571	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Acetone	MSV6	KCB	67-64-1	B	0.025	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820572	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820573	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820574	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820575	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.000914	mg/L	0.000091	0.0009314	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820576	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820577	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820578	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820579	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820580	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820581	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820582	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.000607	mg/L	0.000061	0.0000607	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820583	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.000629	mg/L	0.000063	0.0000629	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820584	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820585	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820586	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820587	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820588	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Dibromochlorobromomethane	MSV6	KCB	124-48-1	U	0.000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820589	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Dibromomethane	MSV6	KCB	1868-53-7		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.043	86	0	0	0
45820590	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.056	112	0	0	0
45820591	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820592	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820593	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.000773	mg/L	0.000077	0.0000773	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820594	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820595	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820596	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820597	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820598	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820599	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820600	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.000269	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820601	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820602	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820603	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820604	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.000878	mg/L	0.000088	0.0000878	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820605	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.000584	mg/L	0.000058	0.0000584	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820606	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820607	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820608	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820609	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820610	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820611	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820612	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Toluene d8	MSV6	KCB	2037-26-5		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.051	101	0	0	0
45820613	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007			NONE	W	Toluene d8	MSV5	KCB	2037-26-5		0		0				1	1	SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.06	120	0	0	0
45820614	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820615	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820616	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	trans-1,4-Dichlorobutene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820617	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820618	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820619	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820620	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820621	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820622	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820623	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	1,2Diphenylhydrazine/Azobenzene	MSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820624	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820625	SB053107-EB

S8053107-45820643	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820644	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820645	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820646	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820647	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820648	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820649	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820650	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00537 mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820651	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820652	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820653	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820654	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820655	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820656	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000796 mg/L	0.00008	0.000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820657	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820658	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820659	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820660	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820661	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820662	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.014 mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820663	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820664	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820665	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820666	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820667	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820668	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.195 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820669	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820670	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820671	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820672	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820673	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820674	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.00504 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820675	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820676	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.00656 mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820677	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820678	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820679	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820680	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820681	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820682	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820683	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820684	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820685	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3	U	0.000266 mg/L	0.000266	0.000266	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820686	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820687	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	N-Nitrosodiphenylamine	MSSV5	JAR3	4165-60-0		0		0			0.001	1	SUR	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0.05	0.04	79	0	0	0
S8053107-45820688	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	N-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820689	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	N-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820690	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	N-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820691	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820692	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820693	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820694	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820695	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0			0.001	1	SUR	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0.1	0.025	25	0	0	0
S8053107-45820696	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000899 mg/L	0.00009	0.000899	0.01	0.002	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820697	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820698	EB	20706021805	EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0		0			0.001	1	SUR	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0.05	0.04	80	0	0	0
S8053107-45820699	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820700	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820701	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820702	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820703	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820704	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820705	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820706	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0		0			0.01	1	SUR	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0.0005	0.000452	90	0	0	0
S8053107-45820707	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/01/1900	6/4/2007	1/01/1900	GCAL	4	350520	0	0	0	0	0	0
S8053107-45820708	FB	20706021805	FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021805-A	HCL	8081A_W_EX	W

| | | |

| | | |

SBMW29-45820928 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	none	8.19 mg/kg	0.000163	8.19	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820929 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	none	11.9 mg/kg	0.000236	11.9	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820930 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	none	6.84 mg/kg	0.000136	6.84	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820931 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	none	21.2 mg/kg	0.000421	21.2	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820932 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	none	8.85 mg/kg	0.000176	8.85	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820933 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	2-Butanone	MSV6	DLB	78-93-3	U	none	15.7 mg/kg	0.000312	15.7	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820934 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	2-Chloroethyl vinyl ether	MSV0	ADI	110-75-8	U	UJ	106 mg/kg	0.0021	106	0.005	251	0.76687117	50000	TRG	6/15/2007 1/0/1900	GCAL	4 analyzed past 14-day hold time (on day 15); low ave MS/MSD recovery (51%)	351235	0	0	0	0	0	0
SBMW29-45820935 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Chlorostyrene	MSV6	DLB	95-49-8	U	none	7.54 mg/kg	0.00015	7.54	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820936 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	2-Hexanone	MSV6	DLB	591-78-6	U	none	41.5 mg/kg	0.000826	41.5	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820937 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D		4-Bromofluorobenzene	MSV6	DLB	460-00-4			0		0			0.76687117	50000	SUR	6/14/2007 1/0/1900	GCAL	4	351047	1920	1950	102	0	0	0
SBMW29-45820938 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007			NONE	SB	D		4-Bromofluorobenzene	MSV0	ADI	460-00-4			0		0			0.76687117	50000	SUR	6/15/2007 1/0/1900	GCAL	4	351235	1920	2080	108	0	0	0
SBMW29-45820939 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	4-Chlorotoluene	MSV6	DLB	106-43-4	U	none	16.3 mg/kg	0.000325	16.3	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820940 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	none	8.09 mg/kg	0.000161	8.09	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820941 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	none	8.7 mg/kg	0.000173	8.7	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820942 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Acetone	MSV6	DLB	67-64-1	JB	U	570 mg/kg	0.000374	18.8	0.025	1260	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	laboratory blank contamination (0.554 J mg/kg); high ave LCS/LCSD recovery (148%); result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820943 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Acrolein	MSV6	DLB	107-02-8	U	UJ	295 mg/kg	0.00234	118	0.025	1260	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2.5x 4 (SB)	351047	0	0	0	0	0	0
SBMW29-45820944 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Acrylonitrile	MSV6	DLB	107-13-1	U	none	35.8 mg/kg	0.000712	35.8	0.025	1260	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820945 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Benzene	MSV6	DLB	71-43-2	J	J	84.3 mg/kg	0.000104	5.23	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 SQL	351047	0	0	0	0	0	0
SBMW29-45820946 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Bromobenzene	MSV6	DLB	108-86-1	U	none	11.8 mg/kg	0.000235	11.8	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820947 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Bromodichloromethane	MSV6	DLB	75-27-4	U	none	6.79 mg/kg	0.000135	6.79	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820948 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Bromoform	MSV6	DLB	75-25-2	U	none	8.5 mg/kg	0.000169	8.5	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820949 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Bromomethane	MSV6	DLB	74-83-9	U	none	75.7 mg/kg	0.00151	75.7	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820950 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Carbon disulfide	MSV6	DLB	75-15-0	U	none	5.48 mg/kg	0.000109	5.48	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820951 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Carbon tetrachloride	MSV6	DLB	56-23-5	U	none	6.03 mg/kg	0.00012	6.03	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820952 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Chlorobenzene	MSV6	DLB	108-90-7	U	none	8.29 mg/kg	0.000165	8.29	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820953 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Chloroethane	MSV6	DLB	75-00-3	U	none	30.5 mg/kg	0.000606	30.5	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820954 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Chloroform	MSV6	DLB	67-66-3	U	none	7.09 mg/kg	0.000141	7.09	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820955 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Chloromethane	MSV6	DLB	74-87-3	U	none	23.3 mg/kg	0.000464	23.3	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820956 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Dichloroethene cis-1,2-	MSV6	DLB	156-59-2	U	none	6.33 mg/kg	0.000126	6.33	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820957 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Dichloropropene	MSV6	DLB	10061-01-5	U	none	5.78 mg/kg	0.000115	5.78	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820958 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Cyclohexane	MSV6	DLB	110-82-7	U	none	55.6 mg/kg	0.00111	55.6	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820959 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Dibromochloromethane	MSV6	DLB	124-48-1	U	none	4.52 mg/kg	0.00009	4.52	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820960 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D		Dibromofluoromethane	MSV6	DLB	1868-53-7			0		0			0.76687117	50000	SUR	6/14/2007 1/0/1900	GCAL	4	351047	1920	1750	91	0	0	0
SBMW29-45820961 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007			NONE	SB	D		Dibromofluoromethane	MSV0	ADI	1868-53-7			0		0			0.76687117	50000	SUR	6/15/2007 1/0/1900	GCAL	4	351235	1920	2220	116	0	0	0
SBMW29-45820962 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Dibromomethane	MSV6	DLB	74-95-3	U	none	7.84 mg/kg	0.000156	7.84	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820963 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	none	18.3 mg/kg	0.000364	18.3	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820964 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Ethylbenzene	MSV6	DLB	100-41-4	U	none	10.4 mg/kg	0.000207	10.4	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820965 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	none	62.6 mg/kg	0.00125	62.6	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820966 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	J	J	93.7 mg/kg	0.000153	7.69	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820967 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	m,p-Xylene	MSV6	DLB	136777-61-2	U	none	20 mg/kg	0.000398	20	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820968 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Methyl Acetate	MSV6	DLB	79-20-9	U	none	76.9 mg/kg	0.00153	76.9	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820969 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Methyl Iodide	MSV6	DLB	74-88-4	U	none	45.5 mg/kg	0.000906	45.5	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820970 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Methylcyclohexane	MSV6	DLB	108-87-2	U	none	18.6 mg/kg	0.00037	18.6	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820971 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Methylene chloride	MSV6	DLB	75-09-2		none	1130 mg/kg	0.000479	24.1	0.01	503	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820972 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Naphthalene	MSV6	DLB	91-20-3	J	J	102 mg/kg	0.000376	18.9	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820973 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	n-Butylalcohol	MSV6	DLB	71-36-3	U	none	50.3 mg/kg	0.001	50.3	0.025	1260	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820974 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	n-Butylbenzene	MSV6	DLB	104-51-8	U	none	8.95 mg/kg	0.000178	8.95	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820975 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	n-Propylbenzene	MSV6	DLB	103-65-1	U	none	7.04 mg/kg	0.00014	7.04	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820976 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	o-Xylene	MSV6	DLB	95-47-6	U	none	8.75 mg/kg	0.000174	8.75	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820977 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	sec-Butylbenzene	MSV6	DLB	135-98-8	U	none	5.88 mg/kg	0.000117	5.88	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820978 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Styrene	MSV6	DLB	100-42-5	U	none	7.64 mg/kg	0.000152	7.64	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820979 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	none	3.72 mg/kg	0.000074	3.72	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820980 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	tert-Butylbenzene	MSV6	DLB	98-06-6	U	none	12.7 mg/kg	0.000252	12.7	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820981 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Tetrachloroethene	MSV6	DLB	127-18-4		none	4340 mg/kg	0.000192	9.65	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820982 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Toluene	MSV6	DLB	108-88-3	J	J	108 mg/kg	0.000555	27.6	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4	351047	0	0	0	0	0	0
SBMW29-45820983 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D		Toluene d8	MSV6	DLB	2037-26-5			0		0			0.76687117	50000	SUR	6/14/2007 1/0/1900	GCAL	4	351047	1920	1950	102	0	0	0
SBMW29-45820984 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007			NONE	SB	D		Toluene d8	MSV0	ADI	2037-26-5			0		0			0.76687117	50000	SUR	6/15/2007 1/0/1900	GCAL	4	351235	1920	2240	117	0	0	0
SBMW29-45820985 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	none	8.24 mg/kg	0.000164	8.24	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820986 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	none	7.09 mg/kg	0.000141	7.09	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820987 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	U	UJ	36.2 mg/kg	0.000721	36.2	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	calibration drift (%D= - 4 23)	351047	0	0	0	0	0	0
SBMW29-45820988 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Trichloroethene	MSV6	DLB	79-01-6		none	2150 mg/kg	0.000177	8.9	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820989 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Trichloroethylene	MSV6	DLB	75-69-4	U	none	12.7 mg/kg	0.000252	12.7	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820990 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Trichlorofluoromethane	MSV6	DLB	76-13-1	U	none	9.45 mg/kg	0.000188	9.45	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820991 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Vinyl acetate	MSV6	DLB	108-05-4	U	none	49.2 mg/kg	0.000979	49.2	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820992 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4	U	none	17.6 mg/kg	0.000351	17.6	0.005	251	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820993 01	20706021801 SITE	SWB260 B	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	NONE	SB	D	23.7282	Xylene (total)	MSV6	DLB	1330-20-7	U	none	28.8 mg/kg	0.000572	28.8	0.01	503	0.76687117	50000	TRG	6/14/2007 1/0/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820994 01	20706021801 SITE	SWB270 C	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_SIM_EX	SB	D	23.7282	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7	U	UJ	0.00763 mg/kg	0.00584	0.00763	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
SBMW29-45820995 01	20706021801 SITE	SWB270 C	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_SIM_EX	SB	D	23.7282	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.00977 mg/kg	0.00748	0.00977	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
SBMW29-45820996 01	20706021801 SITE	SWB270 C	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_SIM_EX	SB	D		2,4,6-Trichlorophenol	MSSV5	JAR3	118-79-6			0		0			0.0332	1	SUR	6/3/2007 1/0/1900	GCAL	4	350569	3.32	2.48	75	0	0	0
SBMW29-45820997 01	20706021801 SITE	SWB270 C	5/31/2007 1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_SIM_EX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00746 mg/kg	0.00571	0.00746	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 S

45820999	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.071 mg/kg	0.0544	0.071	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821000	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.025 mg/kg	0.019	0.025	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (34.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821001	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.035 mg/kg	0.0269	0.035	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821002	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.00745 mg/kg	0.0057	0.00745	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821003	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.032 mg/kg	0.0242	0.032	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821004	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.032 mg/kg	0.0248	0.032	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821005	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1.66	1.3	78	0	0	0
45821006	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV5	JAR3	367-12-4				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.32	1.99	60	0	0	0
45821007	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	U	0.014 mg/kg	0.00712	0.0093	0.33	0.086	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	equipment blank contamination (0.000282 J mg/L); field blank contamination (0.000343 J mg/L); result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821008	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.00987 mg/kg	0.00755	0.00987	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821009	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.013 mg/kg	0.00959	0.013	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821010	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.073 mg/kg	0.056	0.073	0.66	0.862	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821011	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.00861 mg/kg	0.00659	0.00861	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821012	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.016 mg/kg	0.0125	0.016	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821013	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.016 mg/kg	0.0123	0.016	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821014	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.013 mg/kg	0.00992	0.013	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	poor calibration fit (%RSD=17); low ave LCS/LCSD recovery (57%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821015	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.053 mg/kg	0.0408	0.053	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (36.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821016	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.00608 mg/kg	0.00465	0.00608	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821017	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.05 mg/kg	0.0386	0.05	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (43%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821018	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.011 mg/kg	0.00826	0.011	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (52%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821019	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.0093 mg/kg	0.00712	0.0093	0.33	0.086	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821020	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.00941 mg/kg	0.0072	0.00941	0.33	0.086	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0
45821021	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.011 mg/kg	0.00818	0.011	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 B/N)	350569	0	0	0	0	0	0

SBMW29-45821022 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.056 mg/kg	0.0427	0.056	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCS D recovery (50.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821023 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00648 mg/kg	0.00496	0.00648	0.33	0.086	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821024 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.021 mg/kg	0.0159	0.021	1.67	0.862	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821025 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.034 mg/kg	0.0263	0.034	0.66	2.18	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	poor calibration fit (%RSD=55.0); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821026 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.41 mg/kg	0.314	0.41	1.32	1.72	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	poor calibration fit (%RSD=62.3); calibration drift (%D= -32); low ave LCS/LCS D recovery (14.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821027 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.00763 mg/kg	0.00584	0.00763	0.33	0.086	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821028 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.01 mg/kg	0.00785	0.01	0.33	0.086	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821029 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.017 mg/kg	0.00631	0.00825	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821030 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.035 mg/kg	0.0267	0.035	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821031 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.012 mg/kg	0.00891	0.012	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821032 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.201 mg/kg	0.154	0.201	1.67	2.18	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCS D recovery (37%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821033 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.00946 mg/kg	0.00724	0.00946	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821034 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.0072 mg/kg	0.00551	0.0072	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCS D recovery (57%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821035 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.0067 mg/kg	0.00513	0.0067	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821036 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.047 mg/kg	0.0359	0.047	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821037 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.042 mg/kg	0.0325	0.042	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821038 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	UJ	0.021 mg/kg	0.0157	0.021	0.33	0.086	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821039 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.00993 mg/kg	0.0076	0.00993	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821040 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.013 mg/kg	0.00978	0.013	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	poor calibration fit (%RSD=22.5); low ave LCS/LCS D recovery (49%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821041 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.00889 mg/kg	0.0068	0.00889	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821042 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.014 mg/kg	0.0105	0.014	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821043 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.04 mg/kg	0.0308	0.04	0.33	0.086	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0
SBMW29-45821044 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.00554 mg/kg	0.00424	0.00554	0.33	0.431	0.0332	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and	350569	0	0	0	0	0	0

			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821045 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.00708 mg/kg	0.00542	0.00708	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821046 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.026 mg/kg	0.0196	0.026	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821047 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.00868 mg/kg	0.00664	0.00868	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		poor calibration fit (%RSD=17); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821048 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00904 mg/kg	0.00692	0.00904	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821049 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.03 mg/kg	0.00878	0.011	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821050 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Fluorene	MSSV5	JAR3	86-73-7	J	J	0.013 mg/kg	0.00555	0.00725	0.33	0.086	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821051 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.013 mg/kg	0.00961	0.013	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		calibration drift (%D= -22); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821052 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.032 mg/kg	0.0244	0.032	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821053 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.057 mg/kg	0.044	0.057	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821054 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.03 mg/kg	0.0228	0.03	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821055 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.00601 mg/kg	0.0046	0.00601	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		low ave LCS/LCS D recovery (51%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821056 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.013 mg/kg	0.00965	0.013	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821057 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.044 mg/kg	0.034	0.044	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
SBMW29-45821058 01	20706021801 SITE	SW8270 C	5/31/2007	1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_S _EX	SB	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1.66	1.21	73		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		calibration drift (%D= -67); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821059 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0397	0.052	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		low ave LCS/LCS D recovery (58%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821060 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.00977 mg/kg	0.00748	0.00977	0.33	0.086	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821061 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.014 mg/kg	0.0109	0.014	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		low ave LCS/LCS D recovery (55.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821062 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.022 mg/kg	0.0168	0.022	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821063 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.038 mg/kg	0.0293	0.038	1.67	2.18	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821064 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.057 mg/kg	0.00516	0.00674	0.33	0.086	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821065 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.00894 mg/kg	0.00684	0.00894	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
SBMW29-45821066 01	20706021801 SITE	SW8270 C	5/31/2007	1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_S _EX	SB	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.32	1.64	49		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821067 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.02 mg/kg	0.0154	0.02	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
			5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		poor calibration fit (%RSD=43); low ave LCS/LCS D recovery (50%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and														
SBMW29-45821068 01	20706021801 SITE	SW8270 C				20706021 801-1	NONE	8270C_S _EX	SB	D	23.7282	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.064 mg/kg	0.0492	0.064	0.33	0.431	0.0332	1	TRG			GCAL	4	350569	0	0	0		0	0	0
SBMW29-45821069 01	20706021801 SITE	SW8270 C	5/31/2007	1/0/1900	6/2/2007	20706021 801-1	NONE	8270C_S _EX	SB	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1.66	0.709	43		0	0	0
SBMW29-45821070 01 MS	20706021802 MS	SW8081 A	5/31/2007	1/0/1900	6/2/2007	20706021 802-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDD	GCS16A	TLS	72-54-8			0.02 mg/kg	0.00058	0.00076	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	94	0	0	0	0

| | | |

45821167	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6		732 mg/kg	0.000721	24.3	0.005	168	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 0	642	558	87	0	0	0	0
45821168	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Trichloroethene	MSV6	DLB	79-01-6		2050 mg/kg	0.000177	5.96	0.005	168	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 1640	642	1560	-10	1640	0	0	0
45821169	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Trichlorofluoromethane	MSV6	DLB	75-69-4		808 mg/kg	0.000252	8.48	0.005	168	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 0	642	616	96	0	0	0	0
45821170	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Trichlorotrifluoroethane	MSV6	DLB	76-13-1		839 mg/kg	0.000188	6.33	0.005	168	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 0	642	640	100	0	0	0	0
45821171	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Vinyl acetate	MSV6	DLB	108-05-4		572 mg/kg	0.000979	32.9	0.005	168	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 0	642	436	68	0	0	0	0
45821172	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4		797 mg/kg	0.000351	11.8	0.005	168	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 0	642	608	95	0	0	0	0
45821173	SBWA29-01 MS	20706021802 MS	SWB260B	5/31/2007	1/01/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Xylene (total)	MSV6	DLB	1330-20-7		2610 mg/kg	0.000572	19.2	0.01	337	0.5134702	50000	TRG	6/14/2007	1/0/1900	GCAL	4	353047 0	1930	1990	103	0	0	0	0
45821174	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		2.91 mg/kg	0.00584	0.00761	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.22	67	0	0	0	0
45821175	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.46 mg/kg	0.00748	0.00974	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.88	57	0	0	0	0
45821176	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	118-79-6		0		0		0	0.03311258	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.31	1.83	55		0	0	0
45821177	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.46 mg/kg	0.00571	0.00744	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.88	57	0	0	0	0
45821178	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.14 mg/kg	0.0248	0.032	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.63	49	0	0	0	0
45821179	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.29 mg/kg	0.0544	0.071	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.75	53	0	0	0	0
45821180	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	2.03 mg/kg	0.019	0.025	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.55	47	0	0	0	0
45821181	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.39 mg/kg	0.0269	0.035	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.82	55	0	0	0	0
45821182	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.57 mg/kg	0.0057	0.00742	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.96	59	0	0	0	0
45821183	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		3.03 mg/kg	0.0242	0.032	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.31	70	0	0	0	0
45821184	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2-Chlorophenol	MSSV5	JAR3	95-57-8		1.8 mg/kg	0.0248	0.032	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.37	41	0	0	0	0
45821185	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0		0	0.03311258	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.31	1.66	75		0	0	0
45821186	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D		2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0		0	0.03311258	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.31	1.69	51		0	0	0
45821187	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.61 mg/kg	0.00712	0.00927	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0.011	3.31	1.99	60	0.011	0	0	0
45821188	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.44 mg/kg	0.00755	0.00983	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.86	56	0	0	0	0
45821189	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.64 mg/kg	0.00959	0.012	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.01	61	0	0	0	0
45821190	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.66 mg/kg	0.056	0.073	0.66	0.86	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.03	61	0	0	0	0
45821191	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.94 mg/kg	0.00659	0.00858	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.48	45	0	0	0	0
45821192	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.95 mg/kg	0.0125	0.016	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.25	68	0	0	0	0
45821193	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		3.08 mg/kg	0.0123	0.016	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.35	71	0	0	0	0
45821194	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.03 mg/kg	0.00992	0.013	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.55	47	0	0	0	0
45821195	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.35 mg/kg	0.0408	0.053	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.03	31	0	0	0	0
45821196	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.83 mg/kg	0.00465	0.00606	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.16	65	0	0	0	0
45821197	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	2.1 mg/kg	0.0386	0.05	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.34	1.6	48	0	0	0	0
45821198	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	4-Nitrophenol	MSSV5	JAR3	100-02-7		2.67 mg/kg	0.00826	0.011	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.04	62	0	0	0	0
45821199	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Acenaphthene	MSSV5	JAR3	83-32-9		2.82 mg/kg	0.00712	0.00927	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.15	65	0	0	0	0
45821200	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Acenaphthylene	MSSV5	JAR3	208-96-8		2.78 mg/kg	0.0072	0.00938	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.12	64	0	0	0	0
45821201	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Acetophenone	MSSV5	JAR3	98-86-2		2.07 mg/kg	0.00818	0.011	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.58	48	0	0	0	0
45821202	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Aniline	MSSV5	JAR3	62-53-3		1.72 mg/kg	0.0427	0.056	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.31	40	0	0	0	0
45821203	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Anthracene	MSSV5	JAR3	120-12-7		2.81 mg/kg	0.00496	0.00646	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.14	65	0	0	0	0
45821204	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		3.07 mg/kg	0.0159	0.021	1.67	0.86	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.34	71	0	0	0	0
45821205	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzaldehyde	MSSV5	JAR3	100-52-7		4.93 mg/kg	0.0263	0.034	0.66	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	3.76	114	0	0	0	0
45821206	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzidine	MSSV5	JAR3	92-87-5		1.86 mg/kg	0.314	0.409	1.32	1.72	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.42	43	0	0	0	0
45821207	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.7 mg/kg	0.00584	0.00761	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.06	62	0	0	0	0
45821208	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		3.08 mg/kg	0.00785	0.01	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.35	71	0	0	0	0
45821209	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		3.68 mg/kg	0.00631	0.00822	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0.013	3.31	2.81	84	0.013	0	0	0
45821210	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.872 mg/kg	0.0267	0.035	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	0.665	20	0	0	0	0
45821211	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		3.62 mg/kg	0.00891	0.012	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.76	83	0	0	0	0
45821212	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.12 mg/kg	0.154	0.201	1.67	2.18	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	0.854	26	0	0	0	0
45821213	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.63 mg/kg	0.00724	0.00943	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.24	37	0	0	0	0
45821214	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Biphenyl	MSSV5	JAR3	92-52-4		2.2 mg/kg	0.00551	0.00718	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.68	51	0	0	0	0
45821215	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		2.65 mg/kg	0.00513	0.00668	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.02	61	0	0	0	0
45821216	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.37 mg/kg	0.0359	0.047	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.81	55	0	0	0	0
45821217	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.43 mg/kg	0.0325	0.042	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.85	56	0	0	0	0
45821218	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.46 mg/kg	0.0157	0.02	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.88	57	0	0	0	0
45821219	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.45 mg/kg	0.0076	0.0099	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.87	56	0	0	0	0
45821220	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Caprolactam	MSSV5	JAR3	105-60-2		2.01 mg/kg	0.00979	0.013	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	1.53	46	0	0	0	0
45821221	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Carbazole	MSSV5	JAR3	86-74-8		2.7 mg/kg	0.0068	0.00886	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.06	62	0	0	0	0
45821222	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Chrysene	MSSV5	JAR3	218-01-9		3.05 mg/kg	0.0105	0.014	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.25	2.33	72	0	0	0	0
45821223	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.01 mg/kg	0.0308	0.04	0.33	0.086	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	0.773	23	0	0	0	0
45821224	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Dibenzofuran	MSSV5	JAR3	132-64-9		2.77 mg/kg	0.00424	0.00552	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.11	64	0	0	0	0
45821225	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.67 mg/kg	0.00542	0.00706	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.04	62	0	0	0	0
45821226	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.81 mg/kg	0.0196	0.026	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.14	65	0	0	0	0
45821227	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.86 mg/kg	0.00664	0.00865	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.18	66	0	0	0	0
45821228	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.79 mg/kg	0.00692	0.00901	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.31	2.13	64	0	0	0	0
45821229	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Dinitrophenol	MSSV5	JAR3	206-44-0		2.95 mg/kg	0.00878	0.011	0.33	0.43	0.03311258	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0.023	3.31	2.25	67	0.023	0	0	0
45821230	SBWA29-01 MS	20706021802 MS	SWB270C	5/31/2007	1/01/1900	6/2/2007	8270C_SIX	SB	D	23.7282	Fluoranthene	MSSV5	JAR3	86-73-7		2.66 mg/kg	0.00555	0.00723	0.33

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45821980	LCS for HBN 361037 [EXTD/18 754	543864 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[b]fluoranthene	MSSV4	JAR3	205-99-2		2.09 ug/Kg	0.00977	0.00977	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2090	63	0	0	0	0
45821981	LCS for HBN 361037 [EXTD/18 754	543864 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz[a,h]anthracene	MSSV4	JAR3	53-70-3		2.25 ug/Kg	0.00545	0.00545	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2250	68	0	0	0	0
45821982	LCS for HBN 361037 [EXTD/18 754	543864 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno[1,2,3-cd]pyrene	MSSV4	JAR3	193-39-5		2.2 ug/Kg	0.0104	0.0104	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2200	66	0	0	0	0
45821983	LCS for HBN 361037 [EXTD/18 754	543864 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1060	64		0	0	0
45821984	LCS for HBN 361037 [EXTD/18 754	543864 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	1810	54		0	0	0
45821985	LCS for HBN 361037 [EXTD/18 754	543864 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1250	75		0	0	0
45821986	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2430	73		0	0	0
45821987	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1490	89		0	0	0
45821988	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2850	86		0	0	0
45821989	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]anthracene	MSSV4	RRR	56-55-3		3.01 ug/Kg	0.00419	0.00419	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3010	90	0	0	0	0
45821990	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]pyrene	MSSV4	RRR	50-32-8		3.13 ug/Kg	0.00714	0.00714	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3130	94	0	0	0	0
45821991	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[b]fluoranthene	MSSV4	RRR	205-99-2		3.01 ug/Kg	0.00977	0.00977	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3010	90	0	0	0	0
45821992	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz[a,h]anthracene	MSSV4	RRR	53-70-3		4.35 ug/Kg	0.00545	0.00545	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	4350	131	0	0	0	0
45821993	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno[1,2,3-cd]pyrene	MSSV4	RRR	193-39-5		6.35 ug/Kg	0.0104	0.0104	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	6350	191	0	0	0	0
45821994	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1800	108		0	0	0
45821995	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3060	92		0	0	0
45821996	LCS for HBN 361038 [EXTD/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1530	92		0	0	0
45821997	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2660	80	543864	3330	2160	65	21
45821998	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1330	80	543864	1670	1100	66	19
45821999	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	JAR3	367-12-4		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2250	68	543864	3330	1820	55	21
45822000	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]anthracene	MSSV4	JAR3	56-55-3		2.57 ug/Kg	0.00419	0.00419	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2570	77	543864	0	3330	2340	70	9
45822001	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]pyrene	MSSV4	JAR3	50-32-8		2.9 ug/Kg	0.00714	0.00714	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2900	87	543864	0	3330	2410	72	18
45822002	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[b]fluoranthene	MSSV4	JAR3	205-99-2		2.76 ug/Kg	0.00977	0.00977	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2760	83	543864	0	3330	2090	63	28
45822003	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz[a,h]anthracene	MSSV4	JAR3	53-70-3		2.62 ug/Kg	0.00545	0.00545	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2620	79	543864	0	3330	2250	68	15
45822004	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno[1,2,3-cd]pyrene	MSSV4	JAR3	193-39-5		2.27 ug/Kg	0.0104	0.0104	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2270	68	543864	0	3330	2200	66	3
45822005	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1320	79	543864		1670	1060	64	22
45822006	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2170	65	543864		3330	1810	54	18
45822007	LCSD for HBN 361037 [EXTD/18 75	543865 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1610	97	543864		1670	1250	75	25
45822008	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2570	77	543868		3330	2430	73	6
45822009	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1550	93	543868		1670	1490	89	4
45822010	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3040	91	543868		3330	2850	86	6
45822011	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]anthracene	MSSV4	RRR	56-55-3		3.3 ug/Kg	0.00419	0.00419	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3300	99	543868	0	3330	3010	90	9
45822012	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]pyrene	MSSV4	RRR	50-32-8		3.3 ug/Kg	0.00714	0.00714	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3300	99	543868	0	3330	3130	94	5
45822013	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[b]fluoranthene	MSSV4	RRR	205-99-2		3.31 ug/Kg	0.00977	0.00977	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3310	99	543868	0	3330	3010	90	9
45822014	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz[a,h]anthracene	MSSV4	RRR	53-70-3		4.33 ug/Kg	0.00545	0.00545	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	4330	130	543868	0	3330	4350	131	0.5
45822015	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno[1,2,3-cd]pyrene	MSSV4	RRR	193-39-5		5.6 ug/Kg	0.0104	0.0104	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	5600	168	543868	0	3330	6350	191	13
45822016	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1910	115	543868		1670	1800	108	6
45822017	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3340	100	543868		3330	3060	92	9
45822018	LCSD for HBN 361038 [EXTD/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1940	116	543868		1670	1530	92	24
45822019	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2600	78		0	0	0
45822020	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1330	80		0	0	0
45822021	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	JAR3	367-12-4		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2270	68		0	0	0
45822022	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]anthracene	MSSV4	JAR3	56-55-3	U	0.00419 ug/Kg	0.00419	0.00419	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0		0	0	0
45822023	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[a]pyrene	MSSV4	JAR3	50-32-8	U	0.00714 ug/Kg	0.00714	0.00714	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0		0	0	0
45822024	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo[b]fluoranthene	MSSV4	JAR3	205-99-2	U	0.00977 ug/Kg	0.00977	0.00977	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0		0	0	0
45822025	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz[a,h]anthracene	MSSV4	JAR3	53-70-3	U	0.00545 ug/Kg	0.00545	0.00545	0.33	0.066	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0		0	0	0
45822026	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno[1,2,3-cd]pyrene	MSSV4	JAR3	193-39-5	U	0.0104 ug/Kg	0.0104	0.0104	0.33	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0		0	0	0
45822027	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1320	79		0	0	0
45822028	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2220	67		0	0	0
45822029	MB for HBN 361037 [EXTD/18 754]	543863 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1550	93		0	0	0
45822030	MB for HBN 361038 [EXTD/18 755]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6		0	0	0	0	0	0.33333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2000	60		0	0	0

| | | |

| | | |

45822218
45822219
45822220
45822221
45822222
45822223
45822224
45822225
45822226
45822227
45822228
45822229
45822230
45822231
45822232
45822233
45822234
45822495

Red Cells - In error (correct value in
45822496 brackets)

Yellow Field Name or Cell - entries not
45822497 validated

Blue Field Name or Cell - entries added by
45822498 QAA
45822499
45822500

VALIDATION_QUALIFIERS
45822501 LIFERS
45822502 blank
45822503 none
45822504 J
45822505 J+
45822506 J-
45822507 R
45822508 U
45822509 UJ
45822510 NJ
45822511
45822512 Notes:
45822513

R > UJ > U > NJ > J > J+ > J-

| | | |

| | | |

| | | |

| | | |

45829810	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.02 mg/kg	0.91	0.00091	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	122	0	0	0	0
45829811	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.02 mg/kg	0.9	0.0009	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	122	0	0	0	0
45829812	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.019 mg/kg	1	0.001	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.019	114	0	0	0	0
45829813	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.02 mg/kg	0.91	0.00091	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	118	0	0	0	0
45829814	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.021 mg/kg	0.67	0.00067	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.021	124	0	0	0	0
45829815	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.02 mg/kg	0.72	0.00072	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	122	0	0	0	0
45829816	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.02 mg/kg	1.1	0.0011	20	0.02	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	117	0	0	0	0
45829817	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.33333333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	16.7	18.6	112		0	0	0
45829818	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.02 mg/kg	0.67	0.00067	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	122	0	0	0	0
45829819	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.02 mg/kg	0.69	0.00069	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	118	0	0	0	0
45829820	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.022 mg/kg	0.83	0.00083	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.022	131	0	0	0	0
45829821	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.021 mg/kg	0.87	0.00087	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.021	127	0	0	0	0
45829822	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.02 mg/kg	0.63	0.00063	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	121	0	0	0	0
45829823	LCS for HBN 362460 [EXTO/18 936]	550997 LCS	SW8081 A	11/29/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.02 mg/kg	0.73	0.00073	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.02	119	0	0	0	0
45829824	LCSD for HBN 362460 [EXTO/18 936]	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.014 mg/kg	0.89	0.00089	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	85	550997	0	0.017	0.02	119 35
45829825	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.014 mg/kg	0.77	0.00077	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	83	550997	0	0.017	0.02	118 35
45829826	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.013 mg/kg	0.86	0.00086	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.013	75	550997	0	0.017	0.018	110 32
45829827	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.015 mg/kg	0.76	0.00076	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.015	88	550997	0	0.017	0.021	123 33
45829828	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.33333333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	16.7	11.2	67	550997		16.7	16.2	97 36
45829829	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.014 mg/kg	0.75	0.00075	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	85	550997	0	0.017	0.02	121 35
45829830	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.014 mg/kg	0.72	0.00072	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	85	550997	0	0.017	0.02	119 35
45829831	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.014 mg/kg	0.87	0.00087	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	86	550997	0	0.017	0.02	121 35
45829832	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.014 mg/kg	0.91	0.00091	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	86	550997	0	0.017	0.02	122 35
45829833	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.014 mg/kg	0.9	0.0009	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	85	550997	0	0.017	0.02	122 35
45829834	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.014 mg/kg	1	0.001	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	81	550997	0	0.017	0.019	114 30
45829835	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.014 mg/kg	0.91	0.00091	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	83	550997	0	0.017	0.02	118 35
45829836	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.015 mg/kg	0.67	0.00067	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.015	88	550997	0	0.017	0.021	124 33
45829837	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.014 mg/kg	0.72	0.00072	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	86	550997	0	0.017	0.02	122 35
45829838	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.014 mg/kg	1.1	0.0011	20	0.02	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	82	550997	0	0.017	0.02	117 35
45829839	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.33333333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	16.7	13	78	550997		16.7	18.6	112 35
45829840	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.015 mg/kg	0.67	0.00067	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.015	87	550997	0	0.017	0.02	122 29
45829841	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.014 mg/kg	0.69	0.00069	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	83	550997	0	0.017	0.02	118 35
45829842	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.015 mg/kg	0.83	0.00083	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.015	91	550997	0	0.017	0.022	131 38
45829843	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.015 mg/kg	0.87	0.00087	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.015	89	550997	0	0.017	0.021	127 33
45829844	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.015 mg/kg	0.63	0.00063	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.015	88	550997	0	0.017	0.02	121 29
45829845	LCSD for HBN 362460 [EXTO/18 93	550998 LCSD	SW8081 A	11/29/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.014 mg/kg	0.73	0.00073	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107 0	0.017	0.014	83	550997	0	0.017	0.02	119 35
45829846	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.00089 mg/kg	0.89	0.00089	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829847	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.00077 mg/kg	0.77	0.00077	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829848	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.00086 mg/kg	0.86	0.00086	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829849	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00076 mg/kg	0.76	0.00076	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829850	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.33333333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	16.7	10.7	64		0	0	0
45829851	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.00075 mg/kg	0.75	0.00075	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829852	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00072 mg/kg	0.72	0.00072	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829853	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00087 mg/kg	0.87	0.00087	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829854	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.00091 mg/kg	0.91	0.00091	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829855	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.0009 mg/kg	0.9	0.0009	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829856	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.001 mg/kg	1	0.001	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829857	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00091 mg/kg	0.91	0.00091	4	0.004	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829858	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.00067 mg/kg	0.67	0.00067	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829859	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.00072 mg/kg	0.72	0.00072	2	0.002	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0
45829860	MB for HBN 362460 [EXTO/18 936]	550996 LB	SW8081 A	11/29/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.0011 mg/kg	1.1	0.0011	20	0.02	0.33333333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0		0	0	0

| | | |

45829921 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Acetone	MSV7	ADI	67-64-1	1.55 mg/kg	0.000374	0.019	0.025	1.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.55	124	0	0	0	0
45829922 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Acrolein	MSV7	ADI	107-02-8	4.83 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	6.25	4.83	77	0	0	0	0
45829923 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Acrylonitrile	MSV7	ADI	107-13-1	5.02 mg/kg	0.000712	0.036	0.025	1.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	6.25	5.02	80	0	0	0	0
45829924 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Benzene	MSV7	ADI	71-43-2	1.15 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.15	92	0	0	0	0
45829925 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromobenzene	MSV7	ADI	108-86-1	1.25 mg/kg	0.000235	0.012	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.25	100	0	0	0	0
45829926 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromodichloromethane	MSV7	ADI	75-27-4	1.3 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829927 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromoform	MSV7	ADI	75-25-2	1.3 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829928 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromomethane	MSV7	ADI	74-83-9	1.2 mg/kg	0.00151	0.075	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.2	96	0	0	0	0
45829929 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Carbon disulfide	MSV7	ADI	75-15-0	1.1 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.1	88	0	0	0	0
45829930 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Carbon tetrachloride	MSV7	ADI	56-23-5	1.18 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.18	94	0	0	0	0
45829931 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chlorobenzene	MSV7	ADI	108-90-7	1.25 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.25	100	0	0	0	0
45829932 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chloroethane	MSV7	ADI	75-00-3	0.951 mg/kg	0.000606	0.03	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.951	76	0	0	0	0
45829933 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chloroform	MSV7	ADI	67-66-3	1.2 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.2	96	0	0	0	0
45829934 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chloromethane	MSV7	ADI	74-87-3	1.04 mg/kg	0.000464	0.023	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.04	83	0	0	0	0
45829935 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Cyclohexane	MSV7	ADI	110-82-7	1.41 mg/kg	0.00111	0.055	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.41	113	0	0	0	0
45829936 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dibromochloromethane	MSV7	ADI	124-48-1	1.49 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.49	119	0	0	0	0
45829937 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dibromofluoromethane	MSV7	ADI	1868-53-7		0	0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	363019	2500	2310	92		0	0	0
45829938 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dibromomethane	MSV7	ADI	74-95-3	1.27 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.27	102	0	0	0	0
45829939 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dichlorodifluoromethane	MSV7	ADI	75-71-8	1.11 mg/kg	0.000364	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.11	89	0	0	0	0
45829940 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Ethylbenzene	MSV7	ADI	100-41-4	1.3 mg/kg	0.000207	0.01	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829941 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	1.55 mg/kg	0.00125	0.062	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.55	124	0	0	0	0
45829942 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	1.39 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.39	111	0	0	0	0
45829943 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	0.945 mg/kg	0.00153	0.076	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.945	76	0	0	0	0
45829944 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methyl iodide	MSV7	ADI	74-88-4	0.961 mg/kg	0.000906	0.045	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.961	77	0	0	0	0
45829945 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	1.26 mg/kg	0.00037	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.26	101	0	0	0	0
45829946 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	1.04 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.04	83	0	0	0	0
45829947 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	1.38 mg/kg	0.000376	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.38	110	0	0	0	0
45829948 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	1.39 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.39	111	0	0	0	0
45829949 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	1.37 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.37	110	0	0	0	0
45829950 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	1.42 mg/kg	0.00055	0.028	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.42	114	0	0	0	0
45829951 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5		0	0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	363019	2500	2900	116		0	0	0
45829952 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	1.28 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.28	102	0	0	0	0
45829953 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	1.08 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.08	86	0	0	0	0
45829954 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	1.07 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.07	86	0	0	0	0
45829955 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	0.872 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.872	70	0	0	0	0
45829956 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	0.982 mg/kg	0.000351	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.982	79	0	0	0	0
45829957 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	4.03 mg/kg	0.000572	0.029	0.01	0.5	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	3.75	4.03	107	0	0	0	0
45829958 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	1.19 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.19	95	0	0	0	0
45829959 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	1.38 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.38	110	0	0	0	0
45829960 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2	2.71 mg/kg	0.000398	0.02	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	2.5	2.71	108	0	0	0	0
45829961 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	n-Butylbenzene	MSV7	ADI	104-51-8	1.47 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.47	118	0	0	0	0
45829962 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	n-Propylbenzene	MSV7	ADI	103-65-1	1.34 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.34	107	0	0	0	0
45829963 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	o-Xylene	MSV7	ADI	95-47-6	1.32 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.32	106	0	0	0	0
45829964 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	sec-Butylbenzene	MSV7	ADI	135-98-8	1.44 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.44	115	0	0	0	0
45829965 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV7	ADI	1634-04-4	1.08 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.08	86	0	0	0	0
45829966 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	tert-Butylbenzene	MSV7	ADI	98-06-6	1.41 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.41	113	0	0	0	0
45829967 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	trans-1,2-Dichloroethene	MSV7	ADI	156-60-5	1 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1	80	0	0	0	0
45829968 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	trans-1,3-Dichloropropene	MSV7	ADI	10061-02-6	1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.24	99	0	0	0	0
45829969 47)	LCS for HBN 363019 (MSV120	553636 LCS	SWR260 II	12/6/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV7	ADI	110-57-6	1.19 mg/kg	0.000721	0.036	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.19	95	0	0	0	0
45829970 47)	LCS for HBN 363131 (MSV120	554112 LCS	SWR260 II	12/7/2007	NONE	SB	1,2-Dichloroethane-d4	MSV9	EGW	17060-07-0		0	0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	NA - SU for LCS with no spiked 3 Tas	363131	2500	2030	81		0	0	0
45829971 57)	LCS for HBN 363131 (MSV120	554112 LCS	SWR260 II	12/7/2007	NONE	SB	4-Bromofluorobenzene	MSV9	EGW	460-00-4		0	0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	NA - SU for LCS with no spiked 3 Tas	363131	2500	2330	93		0	0	0

| | | |

45823023	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	1.34 mg/kg	0.00125	0.062	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.34	107 553636	0	1.25	1.55	124 15
45823024	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	1.37 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.37	110 553636	0	1.25	1.39	111 1
45823025	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	1.76 mg/kg	0.00153	0.076	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.76	141 553636	0	1.25	0.945	76 60
45823026	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Methyl Iodide	MSV7	ADI	74-88-4	0.923 mg/kg	0.000906	0.045	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.923	74 553636	0	1.25	0.961	77 4
45823027	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	1.21 mg/kg	0.00037	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.21	97 553636	0	1.25	1.26	101 4
45823028	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	1.06 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.06	85 553636	0	1.25	1.04	83 2
45823029	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	1.32 mg/kg	0.000376	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.32	106 553636	0	1.25	1.38	110 4
45823030	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	1.38 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.38	110 553636	0	1.25	1.39	111 0.7
45823031	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	1.32 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.32	106 553636	0	1.25	1.37	110 4
45823032	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	1.39 mg/kg	0.00055	0.028	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.39	111 553636	0	1.25	1.42	114 2
45823033	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5		0	0		1	50 SUR		12/6/2007 1/0/1900	GCAL	3	363019	2500	2800	112 553636		2500	2900	116 4
45823034	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	1.29 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.29	103 553636	0	1.25	1.28	102 0.8
45823035	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	1.14 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.14	91 553636	0	1.25	1.08	86 5
45823036	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	1.09 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.09	87 553636	0	1.25	1.07	86 2
45823037	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	0.864 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.864	69 553636	0	1.25	0.872	70 0.9
45823038	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	1.05 mg/kg	0.000351	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.05	84 553636	0	1.25	0.982	79 7
45823039	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	3.95 mg/kg	0.000572	0.029	0.01	0.5	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	3.75	3.95	105 553636	0	3.75	4.03	107 2
45823040	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	1.05 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.05	84 553636	0	1.25	1.19	95 13
45823041	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	1.39 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.39	111 553636	0	1.25	1.38	110 0.7
45823042	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2	2.64 mg/kg	0.000398	0.02	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	2.5	2.64	106 553636	0	2.5	2.71	108 3
45823043	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	n-Butylbenzene	MSV7	ADI	104-51-8	1.4 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.4	112 553636	0	1.25	1.47	118 5
45823044	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	n-Propylbenzene	MSV7	ADI	103-65-1	1.34 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.34	107 553636	0	1.25	1.34	107 0
45823045	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	o-Xylene	MSV7	ADI	95-47-6	1.3 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.3	104 553636	0	1.25	1.32	106 2
45823046	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	sec-Butylbenzene	MSV7	ADI	135-98-8	1.4 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.4	112 553636	0	1.25	1.44	115 3
45823047	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV7	ADI	1634-04-4	1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.1	88 553636	0	1.25	1.08	86 2
45823048	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	tert-Butylbenzene	MSV7	ADI	98-06-6	1.41 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.41	113 553636	0	1.25	1.41	113 0
45823049	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	trans-1,2-Dichloroethene	MSV7	ADI	156-60-5	0.989 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	0.989	79 553636	0	1.25	1	80 1
45823050	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	trans-1,3-Dichloropropene	MSV7	ADI	10061-02-6	1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.24	99 553636	0	1.25	1.24	99 0
45823051	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 B	12/6/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV7	ADI	110-57-6	1.25 mg/kg	0.000721	0.036	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019 0	1.25	1.25	100 553636	0	1.25	1.19	95 5
45823052	LCSD for HBN 363131 [MSV120 57]	554114 LCSD	SWR260 B	12/7/2007	NONE	SB	1,2-Dichloroethane-d4	MSV9	EGW	17060-07-0		0	0		1	50 SUR		12/7/2007 1/0/1900	GCAL	3 Tas	NA - SU for LCSD with no spiked 363131	2500	2020	81 554112		2500	2030	81 0.5
45823053	LCSD for HBN 363131 [MSV120 57]	554114 LCSD	SWR260 B	12/7/2007	NONE	SB	4-Bromofluorobenzene	MSV9	EGW	460-00-4		0	0		1	50 SUR		12/7/2007 1/0/1900	GCAL	3 Tas	NA - SU for LCSD with no spiked 363131	2500	2350	94 554112		2500	2330	93 0.9
45823054	LCSD for HBN 363131 [MSV120 57]	554114 LCSD	SWR260 B	12/7/2007	NONE	SB	Dibromofluoromethane	MSV9	EGW	1868-53-7		0	0		1	50 SUR		12/7/2007 1/0/1900	GCAL	3 Tas	NA - SU for LCSD with no spiked 363131	2500	2120	85 554112		2500	2100	84 0.9
45823055	LCSD for HBN 363131 [MSV120 57]	554114 LCSD	SWR260 B	12/7/2007	NONE	SB	Toluene d8	MSV9	EGW	2037-26-5		0	0		1	50 SUR		12/7/2007 1/0/1900	GCAL	3 Tas	NA - SU for LCSD with no spiked 363131	2500	2170	87 554112		2500	2150	86 0.9
45823056	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV7	ADI	630-20-6	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823057	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1,1-Trichloroethane	MSV7	ADI	71-55-6	U	0.00615 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823058	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV7	ADI	79-34-5	U	0.009 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823059	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1,2-Trichloroethane	MSV7	ADI	79-00-5	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823060	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1-Dichloroethane	MSV7	ADI	75-34-3	U	0.00795 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823061	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1-Dichloroethene	MSV7	ADI	75-35-4	U	0.018 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823062	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,1-Dichloropropene	MSV7	ADI	563-58-6	U	0.0065 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823063	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2,3-Trichloropropane	MSV7	ADI	96-18-4	U	0.012 mg/kg	0.000245	0.012	0.005	0.1	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823064	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV7	ADI	120-82-1	U	0.016 mg/kg	0.000327	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823065	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV7	ADI	95-63-6	U	0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823066	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV7	ADI	96-12-8	U	0.043 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823067	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2-Dibromoethane	MSV7	ADI	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823068	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2-Dichlorobenzene	MSV7	ADI	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823069	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2-Dichloroethane	MSV7	ADI	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823070	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0		0	0		1	50 SUR		12/6/2007 1/0/1900	GCAL	3	363019	2500	2250	90		0	0	0
45823071	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,2-Dichloropropane	MSV7	ADI	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823072	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV7	ADI	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0
45823073	MB for HBN 363019 [MSV120 47]	553635 LB	SWR260 B	12/6/2007	NONE	SB	1,3-Dichlorobenzene	MSV7	ADI	541-73-1	U	0.012 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0		0	0	0

45823074	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	1,3-Dichloropropane	MSV7	ADI	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823075	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	1,4-Dichlorobenzene	MSV7	ADI	106-46-7	U	0.021 mg/kg	0.000421	0.021	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823076	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	2,2-Dichloropropane	MSV7	ADI	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823077	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	2-Butanone	MSV7	ADI	78-93-3	U	0.016 mg/kg	0.000312	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823078	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	2-Chloroethylvinylether	MSV7	ADI	110-75-8	U	0.00984 mg/kg	0.000197	0.00984	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823079	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	2-Chlorotoluene	MSV7	ADI	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823080	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	2-Hexanone	MSV7	ADI	591-78-6	U	0.041 mg/kg	0.000826	0.041	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823081	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	4-Bromofluorobenzene	MSV7	ADI	460-00-4		0		0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	363019	2500	2430	97	0	0	0
45823082	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	4-Chlorotoluene	MSV7	ADI	106-43-4	U	0.016 mg/kg	0.000325	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823083	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	4-Isopropyltoluene	MSV7	ADI	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823084	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	4-Methyl-2-pentanone	MSV7	ADI	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823085	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Acetone	MSV7	ADI	67-64-1	J	0.664 mg/kg	0.000374	0.019	0.025	1.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823086	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Acrolein	MSV7	ADI	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823087	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Acrylonitrile	MSV7	ADI	107-13-1	U	0.036 mg/kg	0.000712	0.036	0.025	1.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823088	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Benzene	MSV7	ADI	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823089	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Bromobenzene	MSV7	ADI	108-86-1	U	0.012 mg/kg	0.000235	0.012	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823090	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Bromodichloromethane	MSV7	ADI	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823091	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Bromoform	MSV7	ADI	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823092	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Bromomethane	MSV7	ADI	74-83-9	U	0.075 mg/kg	0.00151	0.075	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823093	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Carbon disulfide	MSV7	ADI	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823094	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Carbon tetrachloride	MSV7	ADI	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823095	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Chlorobenzene	MSV7	ADI	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823096	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Chloroethane	MSV7	ADI	75-00-3	U	0.03 mg/kg	0.000606	0.03	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823097	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Chloroform	MSV7	ADI	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823098	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Chloromethane	MSV7	ADI	74-87-3	U	0.023 mg/kg	0.000464	0.023	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823099	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Cyclohexane	MSV7	ADI	110-82-7	U	0.055 mg/kg	0.00111	0.055	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823100	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Dibromochloromethane	MSV7	ADI	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823101	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Dibromofluoromethane	MSV7	ADI	1868-53-7		0		0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	363019	2500	2170	87	0	0	0
45823102	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Dibromoethane	MSV7	ADI	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823103	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Dichlorodifluoromethane	MSV7	ADI	75-71-8	U	0.018 mg/kg	0.000364	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823104	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Ethylbenzene	MSV7	ADI	100-41-4	U	0.01 mg/kg	0.000207	0.01	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823105	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	U	0.062 mg/kg	0.00125	0.062	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823106	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823107	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	U	0.076 mg/kg	0.00153	0.076	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823108	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Methyl iodide	MSV7	ADI	74-88-4	U	0.045 mg/kg	0.000906	0.045	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823109	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	U	0.019 mg/kg	0.00037	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823110	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	U	0.024 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823111	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	U	0.019 mg/kg	0.000376	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823112	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	U	0.0076 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823113	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	U	0.0096 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823114	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	U	0.028 mg/kg	0.00055	0.028	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823115	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5		0		0			1	50 SUR	12/6/2007 1/0/1900	GCAL	3	363019	2500	2830	113	0	0	0
45823116	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	U	0.00885 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823117	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	U	0.013 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823118	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	U	0.0094 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823119	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	U	0.049 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823120	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	U	0.018 mg/kg	0.000351	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823121	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	U	0.029 mg/kg	0.000572	0.029	0.01	0.5	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823122	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	U	0.0063 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823123	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	U	0.00575 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823124	MB for HBN 363019 (MSV120 47)	553635 LB	SWR260 II	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2	U	0.02 mg/kg	0.000398	0.02	0.005	0.25	1	50 TRG	12/6/2007 1/0/1900	GCAL	3	363019	0	0	0	0	0	0

| | | |

| | | |

45823258	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	3.24 mg/kg	0.00419	0.00419	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.24	97	0	0	0	0
45823256	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.6 mg/kg	0.00714	0.00714	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.6	108	0	0	0	0
45823257	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	3.83 mg/kg	0.00977	0.00977	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.83	115	0	0	0	0
45823259	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	4.37 mg/kg	0.00715	0.00715	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	4.37	131	0	0	0	0
45823255	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.92 mg/kg	0.00881	0.00881	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.92	88	0	0	0	0
45823260	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	1.96 mg/kg	0.0324	0.032	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.96	59	0	0	0	0
45823261	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.44 mg/kg	0.0102	0.01	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.44	73	0	0	0	0
45823262	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.5 mg/kg	0.00551	0.00551	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.5	75	0	0	0	0
45823263	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.36 mg/kg	0.00746	0.00746	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.36	71	0	0	0	0
45823264	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.06 mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.06	62	0	0	0	0
45823265	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	2.24 mg/kg	0.0335	0.033	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.24	67	0	0	0	0
45823266	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	4 mg/kg	0.0384	0.038	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	4	120	0	0	0	0
45823267	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.83 mg/kg	0.0076	0.0076	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.83	115	0	0	0	0
45823268	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.6 mg/kg	0.00978	0.00978	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.6	78	0	0	0	0
45823269	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.61 mg/kg	0.00765	0.00765	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.61	78	0	0	0	0
45823270	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.88 mg/kg	0.00625	0.00625	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.27	2.88	88	0	0	0	0
45823271	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.96 mg/kg	0.00664	0.00664	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.96	89	0	0	0	0
45823272	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	3.96 mg/kg	0.018	0.018	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.96	119	0	0	0	0
45823273	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	3.95 mg/kg	0.00545	0.00545	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.95	119	0	0	0	0
45823274	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.73 mg/kg	0.00505	0.00505	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.73	82	0	0	0	0
45823275	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.67 mg/kg	0.0063	0.0063	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.67	80	0	0	0	0
45823276	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.75 mg/kg	0.00509	0.00509	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.75	83	0	0	0	0
45823277	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.53 mg/kg	0.00536	0.00536	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.53	76	0	0	0	0
45823278	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.68 mg/kg	0.00546	0.00546	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.68	80	0	0	0	0
45823279	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.85 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.85	86	0	0	0	0
45823280	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.49 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.49	75	0	0	0	0
45823281	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	2.24 mg/kg	0.0287	0.029	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.24	67	0	0	0	0
45823282	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	3.16 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.16	95	0	0	0	0
45823283	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.37 mg/kg	0.00749	0.00749	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.37	71	0	0	0	0
45823284	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.43 mg/kg	0.0399	0.04	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.43	73	0	0	0	0
45823285	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0		0			0.03333333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	1670	1250	75		0	0	0
45823286	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.43 mg/kg	0.0173	0.017	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.43	73	0	0	0	0
45823287	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	3.09 mg/kg	0.00578	0.00578	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.09	93	0	0	0	0
45823288	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	2.4 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.4	72	0	0	0	0
45823289	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0		0			0.03333333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	3330	2450	74		0	0	0
45823290	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.61 mg/kg	0.00676	0.00676	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.61	108	0	0	0	0
45823291	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	1.41 mg/kg	0.016	0.016	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.41	42	0	0	0	0
45823292	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0		0			0.03333333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	1670	2270	136		0	0	0
45823293	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.43 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.43	73	0	0	0	0
45823294	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.21 mg/kg	0.00984	0.00984	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.21	66	0	0	0	0
45823295	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	1.86 mg/kg	0.0972	0.097	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.86	56	0	0	0	0
45823296	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.95 mg/kg	0.00564	0.00564	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.27	2.95	90	0	0	0	0
45823297	LCS for HBN 362347 [EXT0/18 S25	550210 LCS	SW8270 C	11/28/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.32 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.32	70	0	0	0	0
45823298	LCSD for HBN 362347 [EXT0/18 S25	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	3.22 mg/kg	0.00966	0.00966	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.22	97	550210	0	3.33	3.03	91 6
45823299	LCSD for HBN 362347 [EXT0/18 S25	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	3.08 mg/kg	0.00654	0.00654	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.08	92	550210	0	3.33	2.97	89 4
45823300	LCSD for HBN 362347 [EXT0/18 S2	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0		0			0.03333333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	3330	2690	81	550210		3330	2680	80 0.4
45823301	LCSD for HBN 362347 [EXT0/18 S2	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	3.09 mg/kg	0.00755	0.00755	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.09	93	550210	0	3.33	3	90 3
45823302	LCSD for HBN 362347 [EXT0/18 S2	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	2.6 mg/kg	0.00778	0.00778	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.6	78	550210	0	3.33	2.61	78 0.4
45823303	LCSD for HBN 362347 [EXT0/18 S2	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	2.52 mg/kg	0.00882	0.00882	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.52	76	550210	0	3.33	2.48	74 2
45823304	LCSD for HBN 362347 [EXT0/18 S2	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	1.75 mg/kg	0.016	0.016	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.75	53	550210	0	3.33	1.31	39 29
45823305	LCSD for HBN 362347 [EXT0/18 S2	550211 LCSD	SW8270 C	11/28/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	2.94 mg/kg	0.0209	0.021	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.94	88	550210	0	3.33	2.94	88 0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45826053	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.016	mg/kg	0.72	0.00036	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	93	0	0	0	0	0
45826054	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5		0.017	mg/kg	1.1	0.00055	20	0.01	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.017	101	0	0	0	0	0
45826055	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.016	mg/kg	0.67	0.000335	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	0	0	0	0	0
45826056	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.016	mg/kg	0.69	0.000345	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	97	0	0	0	0	0
45826057	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.016	mg/kg	0.83	0.000415	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	95	0	0	0	0	0
45826058	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.016	mg/kg	0.87	0.000435	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	97	0	0	0	0	0
45826059	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.016	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	0	0	0	0	0
45826060	LCS for HBN 361034 [EXTO/18 753	543853	LCS	SW8081 A	11/7/2007		8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.016	mg/kg	0.73	0.000365	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	93	0	0	0	0	0
45826061	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7		4.06	mg/kg	9.66	0.00966	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	4.06	122	0	0	0	0	0
45826062	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.78	mg/kg	6.54	0.00654	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.78	83	0	0	0	0	0
45826063	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.86	mg/kg	7.55	0.00755	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.86	86	0	0	0	0	0
45826064	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.62	mg/kg	7.78	0.00778	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.62	79	0	0	0	0	0
45826065	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.81	mg/kg	8.82	0.00882	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0	0
45826066	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.63	mg/kg	16	0.016	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.63	49	0	0	0	0	0
45826067	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.81	mg/kg	20.9	0.021	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0	0
45826068	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.81	mg/kg	5.67	0.00567	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0	0
45826069	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.82	mg/kg	9.01	0.00901	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.82	85	0	0	0	0	0
45826070	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.61	mg/kg	13.8	0.014	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.61	78	0	0	0	0	0
45826071	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.46	mg/kg	8.03	0.00803	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.46	74	0	0	0	0	0
45826072	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3	mg/kg	5.84	0.00584	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3	90	0	0	0	0	0
45826073	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.8	mg/kg	9.59	0.00959	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.8	84	0	0	0	0	0
45826074	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.23	mg/kg	22.7	0.023	660	0.66	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.23	97	0	0	0	0	0
45826075	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.99	mg/kg	30.8	0.031	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.99	60	0	0	0	0	0
45826076	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.23	mg/kg	39.1	0.039	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.23	67	0	0	0	0	0
45826077	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.69	mg/kg	6.03	0.00603	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.69	81	0	0	0	0	0
45826078	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.81	mg/kg	8.06	0.00806	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0	0
45826079	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.74	mg/kg	4	0.004	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.74	52	0	0	0	0	0
45826080	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.62	mg/kg	6.41	0.00641	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.62	79	0	0	0	0	0
45826081	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.77	mg/kg	8.04	0.00804	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.37	2.77	82	0	0	0	0	0
45826082	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		3.41	mg/kg	33.7	0.034	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.41	102	0	0	0	0	0
45826083	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.72	mg/kg	8.87	0.00887	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.72	82	0	0	0	0	0
45826084	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		3.19	mg/kg	6.4	0.0064	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.19	96	0	0	0	0	0
45826085	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.57	mg/kg	8.18	0.00818	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.57	77	0	0	0	0	0
45826086	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	E	6.8	mg/kg	17.7	0.018	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	6.8	204	0	0	0	0	0
45826087	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		3.11	mg/kg	5.9	0.0059	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.11	93	0	0	0	0	0
45826088	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	E	15.5	mg/kg	15.9	0.016	660	0.66	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	15.5	465	0	0	0	0	0
45826089	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.01	mg/kg	26.3	0.026	660	0.66	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.01	30	0	0	0	0	0
45826090	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	E	7.75	mg/kg	252	0.252	1320	1.32	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	7.75	233	0	0	0	0	0
45826091	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.01	mg/kg	4.19	0.00419	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	0	0	0	0	0
45826092	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.13	mg/kg	7.14	0.00714	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.13	94	0	0	0	0	0
45826093	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.01	mg/kg	9.77	0.00977	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	0	0	0	0	0
45826094	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		5.27	mg/kg	7.15	0.00715	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	5.27	158	0	0	0	0	0
45826095	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.41	mg/kg	8.81	0.00881	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.41	72	0	0	0	0	0
45826096	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.08	mg/kg	32.4	0.032	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.08	62	0	0	0	0	0
45826097	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.86	mg/kg	10.2	0.01	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.86	86	0	0	0	0	0
45826098	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.54	mg/kg	5.51	0.00551	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.54	76	0	0	0	0	0
45826099	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.04	mg/kg	7.46	0.00746	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.04	91	0	0	0	0	0
45826100	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		3.29	mg/kg	29.1	0.029	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.29	99	0	0	0	0	0
45826101	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		3.79	mg/kg	32.5	0.033	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.79	114	0	0	0	0	0
45826102	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.15	mg/kg	38.4	0.038	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.15	95	0	0	0	0	0
45826103	LCS for HBN 361038 [EXTO/18 755	543868	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.01	mg/kg	7.6	0.0076	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	0	0	0	0	0

45826160	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.53 mg/kg	9.78	0.00978	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.53	76	0	0	0	0
45826165	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		3.03 mg/kg	7.65	0.00765	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.03	91	0	0	0	0
45826169	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		3.1 mg/kg	6.25	0.00625	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.27	3.1	95	0	0	0	0
45826107	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.86 mg/kg	6.64	0.00664	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.86	86	0	0	0	0
45826108	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.71 mg/kg	18	0.018	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.71	111	0	0	0	0
45826109	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.35 mg/kg	5.45	0.00545	330	0.066	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	4.35	131	0	0	0	0
45826110	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.68 mg/kg	5.05	0.00505	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.68	80	0	0	0	0
45826111	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.65 mg/kg	6.3	0.0063	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.65	80	0	0	0	0
45826112	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.69 mg/kg	5.09	0.00509	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.69	81	0	0	0	0
45826113	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.91 mg/kg	5.36	0.00536	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.91	87	0	0	0	0
45826114	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.66 mg/kg	5.46	0.00546	330	0.066	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.66	80	0	0	0	0
45826115	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.66 mg/kg	10.6	0.011	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.66	80	0	0	0	0
45826116	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.75 mg/kg	18.6	0.019	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.75	83	0	0	0	0
45826117	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.7 mg/kg	28.7	0.029	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.7	81	0	0	0	0
45826118	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		6.35 mg/kg	10.4	0.01	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	6.35	191	0	0	0	0
45826119	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		3.32 mg/kg	7.49	0.00749	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.32	100	0	0	0	0
45826120	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		3.42 mg/kg	39.9	0.04	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.42	103	0	0	0	0
45826121	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.77 mg/kg	17.3	0.017	1650	1.65	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.77	83	0	0	0	0
45826122	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.99 mg/kg	5.78	0.00578	330	0.066	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.99	90	0	0	0	0
45826123	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.94 mg/kg	10.4	0.01	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.94	88	0	0	0	0
45826124	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.05 mg/kg	6.76	0.00676	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.05	92	0	0	0	0
45826125	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.7 mg/kg	16	0.016	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	1.7	51	0	0	0	0
45826126	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.84 mg/kg	9.65	0.00965	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.84	85	0	0	0	0
45826127	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		3.14 mg/kg	9.84	0.00984	330	0.066	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.14	94	0	0	0	0
45826128	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		3.47 mg/kg	97.2	0.097	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	3.47	104	0	0	0	0
45826129	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.02 mg/kg	5.64	0.00564	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.27	3.02	92	0	0	0	0
45826130	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.83 mg/kg	16.8	0.017	330	0.33	0.33333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3.33	2.83	85	0	0	0	0
45826131	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		1.81 mg/kg	9.66	0.00966	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	1.81	54	0	0	0	0
45826132	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.28 mg/kg	6.54	0.00654	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.28	68	0	0	0	0
45826133	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.46 mg/kg	7.55	0.00755	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.46	74	0	0	0	0
45826134	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.2 mg/kg	7.78	0.00778	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.2	66	0	0	0	0
45826135	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		1.93 mg/kg	8.82	0.00882	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	1.93	58	0	0	0	0
45826136	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.59 mg/kg	16	0.016	1650	1.65	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	1.59	48	0	0	0	0
45826137	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.23 mg/kg	20.9	0.021	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.23	67	0	0	0	0
45826138	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.2 mg/kg	5.67	0.00567	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.2	66	0	0	0	0
45826139	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.23 mg/kg	9.01	0.00901	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.23	67	0	0	0	0
45826140	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.02 mg/kg	13.8	0.014	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.02	61	0	0	0	0
45826141	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.18 mg/kg	8.03	0.00803	330	0.066	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.18	65	0	0	0	0
45826142	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.07 mg/kg	5.84	0.00584	1650	1.65	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.07	62	0	0	0	0
45826143	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.18 mg/kg	9.59	0.00959	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.18	65	0	0	0	0
45826144	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.17 mg/kg	22.7	0.023	660	0.66	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.17	65	0	0	0	0
45826145	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.37 mg/kg	30.8	0.031	1650	1.65	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	1.37	41	0	0	0	0
45826146	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		1.96 mg/kg	39.1	0.039	1650	1.65	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	1.96	59	0	0	0	0
45826147	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.39 mg/kg	6.03	0.00603	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.39	72	0	0	0	0
45826148	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.01 mg/kg	8.06	0.00806	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.01	60	0	0	0	0
45826149	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.14 mg/kg	4	0.004	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	1.14	34	0	0	0	0
45826150	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.26 mg/kg	6.41	0.00641	330	0.33	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.26	68	0	0	0	0
45826151	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6		1.86 mg/kg	8.04	0.00804	1650	1.65	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.37	1.86	55	0	0	0	0
45826152	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7		2.01 mg/kg	33.7	0.034	1650	1.65	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.01	60	0	0	0	0
45826153	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV5	JAR3	83-32-9		2.1 mg/kg	8.87	0.00887	330	0.066	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.1	63	0	0	0	0
45826154	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV5	JAR3	208-96-8		2.41 mg/kg	6.4	0.0064	330	0.066	0.33333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492 0	3.33	2.41	72	0	0	0	0

| | | |

| | | |

| | | |

45826308	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2,4-Trichloroben zene	MSV6	JCK	120-82-1	1.23 mg/kg	0.327	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826309	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2,4-Trimethylb enzene	MSV6	JCK	95-63-6	1.15 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.15	92	0	0	0	0
45826310	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2-Dibromo-3-chloroprop ane	MSV6	JCK	96-12-8	1.05 mg/kg	0.866	0.043	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.05	84	0	0	0	0
45826311	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2-Dibromoet hane	MSV6	JCK	106-93-4	1.3 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.3	104	0	0	0	0
45826312	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2-Dichlorob enzene	MSV6	JCK	95-50-1	1.27 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826313	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2-Dichloroet hane	MSV6	JCK	107-06-2	1.19 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.19	95	0	0	0	0
45826314	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,2-Dichloropr opane	MSV6	JCK	78-87-5	1.23 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826315	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,3,5-Trimethylb enzene	MSV6	JCK	108-67-8	1.1 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.1	88	0	0	0	0
45826316	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,3-Dichlorob enzene	MSV6	JCK	541-73-1	1.27 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826317	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,3-Dichloropr opane	MSV6	JCK	142-28-9	1.25 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826318	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	1,4-Dichlorob enzene	MSV6	JCK	106-46-7	1.14 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.14	91	0	0	0	0
45826319	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	2,2-Dichloropr opane	MSV6	JCK	594-20-7	1.25 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826320	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.29 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.29	103	0	0	0	0
45826321	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	2-Chloroeth ylvinyl ether	MSV6	JCK	110-75-8	1.12 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826322	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	2-Chlorotolu ene	MSV6	JCK	95-49-8	1.12 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826323	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.2 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826324	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	4-Chlorotolu ene	MSV6	JCK	106-43-4	1.13 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826325	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	4-Isopropylt oluene	MSV6	JCK	99-87-6	1.1 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.1	88	0	0	0	0
45826326	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.2 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826327	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.4 mg/kg	0.374	0.019	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.4	112	0	0	0	0
45826328	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.52 mg/kg	2.34	0.117	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	6.25	5.52	88	0	0	0	0
45826329	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Acrylonitril e	MSV6	JCK	107-13-1	5.79 mg/kg	0.712	0.036	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	6.25	5.79	93	0	0	0	0
45826330	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.27 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826331	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Bromoben zene	MSV6	JCK	108-86-1	1.23 mg/kg	0.235	0.012	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826332	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Bromodic hlorometh ane	MSV6	JCK	75-27-4	1.23 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826333	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Bromofor m	MSV6	JCK	75-25-2	1.37 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.37	110	0	0	0	0
45826334	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Bromomet hane	MSV6	JCK	74-83-9	1.24 mg/kg	1.51	0.075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.24	99	0	0	0	0
45826335	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.27 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826336	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Carbon tetrachlori de	MSV6	JCK	56-23-5	1.27 mg/kg	0.12	0.006	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826337	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Chloroben zene	MSV6	JCK	108-90-7	1.12 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826338	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Chloroeth ane	MSV6	JCK	75-00-3	1.2 mg/kg	0.606	0.03	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826339	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Chlorofor m	MSV6	JCK	67-66-3	1.04 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.04	83	0	0	0	0
45826340	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Chloromet hane	MSV6	JCK	74-87-3	1.24 mg/kg	0.464	0.023	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.24	99	0	0	0	0
45826341	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Cyclohexa ne	MSV6	JCK	110-82-7	1.02 mg/kg	1.11	0.055	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.02	82	0	0	0	0
45826342	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Dibromoc hlorometh ane	MSV6	JCK	124-48-1	1.22 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.22	98	0	0	0	0
45826343	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Dibromom ethane	MSV6	JCK	74-95-3	1.14 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.14	91	0	0	0	0
45826344	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Dichlorodi fluorometh ane	MSV6	JCK	75-71-8	1.19 mg/kg	0.364	0.018	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.19	95	0	0	0	0
45826345	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Ethylbenz ene	MSV6	JCK	100-41-4	1.23 mg/kg	0.207	0.01	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826346	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Hexachlor obutadien e	MSV6	JCK	87-68-3	1.17 mg/kg	1.25	0.062	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.17	94	0	0	0	0
45826347	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Isopropylb enzene (Cumene)	MSV6	JCK	98-82-8	1.16 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.16	93	0	0	0	0
45826348	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.16 mg/kg	1.53	0.076	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.16	93	0	0	0	0
45826349	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Methyl Iodide	MSV6	JCK	74-88-4	1.39 mg/kg	0.906	0.045	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.39	111	0	0	0	0
45826350	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Methylcycl ohexane	MSV6	JCK	108-87-2	1 mg/kg	0.37	0.019	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1	80	0	0	0	0
45826351	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.13 mg/kg	0.479	0.024	10	0.5	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826352	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Naphthale ne	MSV6	JCK	91-20-3	1.13 mg/kg	0.376	0.019	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826353	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	1.17 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.17	94	0	0	0	0
45826354	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Tetrachlor oethene	MSV6	JCK	127-18-4	1.39 mg/kg	0.192	0.0096	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.39	111	0	0	0	0
45826355	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	1.41 mg/kg	0.55	0.028	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.41	113	0	0	0	0
45826356	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Trichloroet hene	MSV6	JCK	79-01-6	1.21 mg/kg	0.177	0.00885	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.21	97	0	0	0	0
45826357	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Trichlorofl uoromeths ne	MSV6	JCK	75-69-4	1.25 mg/kg	0.252	0.013	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826358	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Trichlorot rifluoroeths ne	MSV6	JCK	76-13-1	1.21 mg/kg	0.188	0.0094	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.21	97	0	0	0	0

45826369	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	1.41 mg/kg	0.979	0.049	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.41	113	0	0	0	0
45826380	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	1.26 mg/kg	0.351	0.018	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.26	101	0	0	0	0
45826361	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	3.45 mg/kg	0.572	0.029	10	0.5	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	3.75	3.45	92	0	0	0	0
45826362	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	1.23 mg/kg	0.126	0.0063	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.23	98	0	0	0	0
45826363	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	1.1 mg/kg	0.115	0.00575	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.1	88	0	0	0	0
45826364	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	2.28 mg/kg	0.398	0.02	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	2.5	2.28	91	0	0	0	0
45826365	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	1.09 mg/kg	0.178	0.0089	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.09	87	0	0	0	0
45826366	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	1.13 mg/kg	0.14	0.007	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.13	90	0	0	0	0
45826367	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	1.17 mg/kg	0.174	0.0087	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	0	0	0	0
45826368	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	1.11 mg/kg	0.117	0.00585	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.11	89	0	0	0	0
45826369	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	1.17 mg/kg	0.074	0.0037	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	0	0	0	0
45826370	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	1.09 mg/kg	0.252	0.013	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.09	87	0	0	0	0
45826371	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	1.18 mg/kg	0.164	0.0082	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.18	94	0	0	0	0
45826372	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	1.13 mg/kg	0.141	0.00705	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.13	90	0	0	0	0
45826373	LCS for HBN 361755 [MSV/119 1/9]	547776 LCS	SWR260 8	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	1.52 mg/kg	0.721	0.036	S	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.52	122	0	0	0	0
45826374	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.027 mg/kg	0.176	0.000176	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	107	0	0	0	0
45826375	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.025 mg/kg	0.123	0.000123	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	0	0	0	0
45826376	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.049 mg/kg	0.18	0.00018	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.049	194	0	0	0	0
45826377	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.025 mg/kg	0.114	0.000114	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826378	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.023 mg/kg	0.159	0.000159	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	94	0	0	0	0
45826379	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.025 mg/kg	0.359	0.000359	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826380	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.026 mg/kg	0.13	0.00013	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	103	0	0	0	0
45826381	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.026 mg/kg	0.245	0.000245	S	0.002	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	0	0	0	0
45826382	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024 mg/kg	0.327	0.000327	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	98	0	0	0	0
45826383	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.024 mg/kg	0.198	0.000198	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	94	0	0	0	0
45826384	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.041 mg/kg	0.866	0.000866	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.041	164	0	0	0	0
45826385	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	0.026 mg/kg	0.15	0.00015	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	0	0	0	0
45826386	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	0.024 mg/kg	0.114	0.000114	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826387	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	0.025 mg/kg	0.114	0.000114	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826388	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	0.022 mg/kg	0.112	0.000112	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.022	90	0	0	0	0
45826389	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	0.025 mg/kg	0.163	0.000163	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826390	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	0.024 mg/kg	0.236	0.000236	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826391	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	0.024 mg/kg	0.136	0.000136	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826392	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	0.024 mg/kg	0.421	0.000421	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826393	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	0.026 mg/kg	0.176	0.000176	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	0	0	0	0
45826394	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	0.024 mg/kg	0.312	0.000312	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826395	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	0.025 mg/kg	0.15	0.00015	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826396	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	0.025 mg/kg	0.826	0.000826	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	100	0	0	0	0
45826397	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	0.024 mg/kg	0.325	0.000325	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826398	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	0.024 mg/kg	0.161	0.000161	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826399	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	0.025 mg/kg	0.173	0.000173	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826400	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	0.033 mg/kg	0.374	0.000374	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.033	130	0	0	0	0
45826401	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	0.145 mg/kg	2.34	0.00234	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.125	0.145	116	0	0	0	0
45826402	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	0.129 mg/kg	0.712	0.000712	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.125	0.129	103	0	0	0	0
45826403	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	0.023 mg/kg	0.104	0.000104	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	90	0	0	0	0
45826404	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	0.024 mg/kg	0.235	0.000235	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826405	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	0.025 mg/kg	0.135	0.000135	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826406	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	0.028 mg/kg	0.169	0.000169	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.028	113	0	0	0	0
45826407	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	0.025 mg/kg	1.51	0.00151	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	0	0	0	0
45826408	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	0.026 mg/kg	0.109	0.000109	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	0	0	0	0
45826409	LCS for HBN 361759 [MSV/119 2/0]	547791 LCS	SWR260 8	11/18/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	0.032 mg/kg	0.12	0.00012	S	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.032	129	0	0	0	0

| | | |

45826463 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	1,3,5-Trimethylb enzene	MSV6	JCK	108-67-8	1.15 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.15	92	0	0	0	0
45826462 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	1,3-Dichlorob enzene	MSV6	JCK	541-73-1	1.28 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.28	102	0	0	0	0
45826461 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	1,3-Dichlorop ropane	MSV6	JCK	142-28-9	1.25 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.25	100	0	0	0	0
45826460 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	1,4-Dichlorob enzene	MSV6	JCK	106-46-7	1.17 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.17	94	0	0	0	0
45826459 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	2,2-Dichlorop ropane	MSV6	JCK	594-20-7	1.28 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.28	102	0	0	0	0
45826458 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.3 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.3	104	0	0	0	0
45826457 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	2-Chloroeth ylvinyl ether	MSV6	JCK	110-75-8	1.05 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.05	84	0	0	0	0
45826456 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	2-Chlorotolu ene	MSV6	JCK	95-49-8	1.16 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.16	93	0	0	0	0
45826455 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.24 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.24	99	0	0	0	0
45826470 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	4-Chlorotolu ene	MSV6	JCK	106-43-4	1.19 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.19	95	0	0	0	0
45826471 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	4-Isopropylt oluene	MSV6	JCK	99-87-6	1.13 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.13	90	0	0	0	0
45826472 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.21 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.21	97	0	0	0	0
45826473 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.48 mg/kg	0.374	0.019	25	1.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.48	118	0	0	0	0
45826474 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.73 mg/kg	2.34	0.117	25	1.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	6.25	5.73	92	0	0	0	0
45826475 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Acrylonitril e	MSV6	JCK	107-13-1	5.99 mg/kg	0.712	0.036	25	1.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	6.25	5.99	96	0	0	0	0
45826476 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.31 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.31	105	0	0	0	0
45826477 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Bromoben zene	MSV6	JCK	108-86-1	1.29 mg/kg	0.235	0.012	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.29	103	0	0	0	0
45826478 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Bromodic hlorometh ane	MSV6	JCK	75-27-4	1.23 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.23	98	0	0	0	0
45826479 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Bromofor m	MSV6	JCK	75-25-2	1.43 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.43	114	0	0	0	0
45826480 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Bromomet hane	MSV6	JCK	74-83-9	1.25 mg/kg	1.51	0.075	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.25	100	0	0	0	0
45826481 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.31 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.31	105	0	0	0	0
45826482 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Carbon tetrachlori de	MSV6	JCK	56-23-5	1.29 mg/kg	0.12	0.006	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.29	103	0	0	0	0
45826483 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Chloroben zene	MSV6	JCK	108-90-7	1.13 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.13	90	0	0	0	0
45826484 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Chloroeth ane	MSV6	JCK	75-00-3	1.28 mg/kg	0.606	0.03	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.28	102	0	0	0	0
45826485 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Chlorofor m	MSV6	JCK	67-66-3	1.09 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.09	87	0	0	0	0
45826486 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Chloromet hane	MSV6	JCK	74-87-3	1.22 mg/kg	0.464	0.023	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.22	98	0	0	0	0
45826487 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Cyclohexa ne	MSV6	JCK	110-82-7	1.06 mg/kg	1.11	0.055	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.06	85	0	0	0	0
45826488 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Dibromoc hlorometh ane	MSV6	JCK	124-48-1	1.25 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.25	100	0	0	0	0
45826489 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Dibromom ethane	MSV6	JCK	74-95-3	1.12 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.12	90	0	0	0	0
45826490 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Dichlorodi fluorometh ane	MSV6	JCK	75-71-8	1.23 mg/kg	0.364	0.018	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.23	98	0	0	0	0
45826491 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Ethylbenz ene	MSV6	JCK	100-41-4	1.3 mg/kg	0.207	0.01	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.3	104	0	0	0	0
45826492 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Hexachlor obutadien e	MSV6	JCK	87-68-3	1.19 mg/kg	1.25	0.062	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.19	95	0	0	0	0
45826493 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Isopropylb enzene (Cumene)	MSV6	JCK	98-82-8	1.19 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.19	95	0	0	0	0
45826494 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.22 mg/kg	1.53	0.076	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.22	98	0	0	0	0
45826495 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	1.49 mg/kg	0.906	0.045	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.49	119	0	0	0	0
45826496 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Methylcycl ohexane	MSV6	JCK	108-87-2	1.04 mg/kg	0.37	0.019	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.04	83	0	0	0	0
45826497 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.16 mg/kg	0.479	0.024	10	10	0.5	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.16	93	0	0	0	0
45826498 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Naphthale ne	MSV6	JCK	91-20-3	1.16 mg/kg	0.376	0.019	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.16	93	0	0	0	0
45826499 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	1.2 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.2	96	0	0	0	0
45826500 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Tetrachlor oethene	MSV6	JCK	127-18-4	1.4 mg/kg	0.192	0.0096	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.4	112	0	0	0	0
45826501 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	1.42 mg/kg	0.55	0.028	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.42	114	0	0	0	0
45826502 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Trichloroeth ylenemeths ne	MSV6	JCK	75-69-4	1.37 mg/kg	0.252	0.013	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.37	110	0	0	0	0
45826503 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Trichlorotr ifluoroeths ne	MSV6	JCK	76-13-1	1.27 mg/kg	0.188	0.0094	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.27	102	0	0	0	0
45826504 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	1.43 mg/kg	0.979	0.049	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.43	114	0	0	0	0
45826505 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	1.31 mg/kg	0.351	0.018	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.31	105	0	0	0	0
45826506 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	3.51 mg/kg	0.572	0.029	10	0.5	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	3.75	3.51	94	0	0	0	0
45826507 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	cis-1,2-Dichloroet hene	MSV6	JCK	156-59-2	1.27 mg/kg	0.126	0.0063	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.27	102	0	0	0	0
45826508 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	cis-1,3-Dichlorop ropene	MSV6	JCK	10061-01-5	1.12 mg/kg	0.115	0.00575	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.12	90	0	0	0	0
45826509 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	2.31 mg/kg	0.366	0.02	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	2.5	2.31	92	0	0	0	0
45826510 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	n-Butylbenz ene	MSV6	JCK	104-51-8	1.11 mg/kg	0.178	0.0089	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.11	89	0	0	0	0
45826511 21]	LCS for HBN 361760 [MSV119	547794 LCS	SWR260 II	11/18/2007	NONE	SB	n-Propylben zene	MSV6	JCK	103-65-1	1.15 mg/kg	0.14	0.007	5	0.25	1	50 TRG	11/18/2007 1/0/1900	GCAL	3	361760 0	1.25	1.15	92	0	0	0	0

| | | |

45826563	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.71	mg/kg	7.65	0.00765	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.71	81	0	0	0	0
45826564	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.72	mg/kg	6.25	0.00625	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.27	2.72	83	0	0	0	0
45826565	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.73	mg/kg	6.64	0.00664	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.73	82	0	0	0	0
45826566	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	3.31	mg/kg	18	0.018	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.31	99	0	0	0	0
45826567	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Dibenz(a, h)anthracene	MSSV4	RRR	53-70-3	3.07	mg/kg	5.45	0.00545	330	0.066	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.07	92	0	0	0	0
45826568	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.56	mg/kg	5.05	0.00505	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.56	77	0	0	0	0
45826569	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.64	mg/kg	6.3	0.0063	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.64	79	0	0	0	0
45826570	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.55	mg/kg	5.09	0.00509	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.55	77	0	0	0	0
45826571	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.59	mg/kg	5.16	0.00516	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.59	78	0	0	0	0
45826572	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.62	mg/kg	5.46	0.00546	330	0.066	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.62	79	0	0	0	0
45826573	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.76	mg/kg	10.6	0.011	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.76	83	0	0	0	0
45826574	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.37	mg/kg	18.6	0.019	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.37	71	0	0	0	0
45826575	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	2.13	mg/kg	28.7	0.029	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.13	64	0	0	0	0
45826576	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Indeno(1, 2,3-cd)pyrene	MSSV4	RRR	193-39-5	2.93	mg/kg	10.4	0.01	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.93	88	0	0	0	0
45826577	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.6	mg/kg	7.49	0.00749	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.6	78	0	0	0	0
45826578	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.61	mg/kg	39.9	0.04	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	0	0	0	0
45826579	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.93	mg/kg	17.3	0.017	1650	1.65	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.93	58	0	0	0	0
45826580	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.75	mg/kg	5.78	0.00578	330	0.066	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.75	83	0	0	0	0
45826581	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Phenol	MSSV4	RRR	108-95-2	2.49	mg/kg	10.4	0.01	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.49	75	0	0	0	0
45826582	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.12	mg/kg	6.76	0.00676	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.12	94	0	0	0	0
45826583	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	Pyridine	MSSV4	RRR	110-86-1	1.8	mg/kg	16	0.016	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.8	54	0	0	0	0
45826584	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.29	mg/kg	9.65	0.00965	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.29	69	0	0	0	0
45826585	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.37	mg/kg	9.84	0.00984	330	0.066	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.37	71	0	0	0	0
45826586	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.43	mg/kg	97.2	0.097	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.43	73	0	0	0	0
45826587	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.71	mg/kg	5.64	0.00564	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.27	2.71	83	0	0	0	0
45826588	LCS for HBN 361870 [EXTO/18 881	546138	LCS	SW8270 C	11/19/2007	8270C_S _EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.61	mg/kg	16.8	0.017	330	0.33	0.33333333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	0	0	0	0
45826589	LCSD for HBN 361033 [EXTO/18 75	543851	LCSD	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	0.11	mg/kg	3.06	0.00153	40	0.02	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0.133	0.11	83	543850	0	0.133	0.106	80	4
45826590	LCSD for HBN 361033 [EXTO/18 75	543851	LCSD	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	0.109	mg/kg	3.92	0.00196	40	0.02	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0.133	0.109	82	543850	0	0.133	0.104	78	5
45826591	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	0.016	mg/kg	0.89	0.000445	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	98	543853	0	0.017	0.017	100	6
45826592	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	0.016	mg/kg	0.77	0.000385	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	96	0
45826593	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	0.015	mg/kg	0.86	0.00043	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	89	543853	0	0.017	0.016	94	6
45826594	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	0.015	mg/kg	0.76	0.00038	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	95	6
45826595	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	0.016	mg/kg	0.75	0.000375	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	95	543853	0	0.017	0.016	98	0
45826596	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	0.015	mg/kg	0.72	0.00036	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	90	543853	0	0.017	0.016	94	6
45826597	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	0.016	mg/kg	0.87	0.000435	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	98	0
45826598	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.017	mg/kg	0.91	0.000455	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.017	99	543853	0	0.017	0.017	103	0
45826599	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	0.015	mg/kg	0.9	0.00045	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	96	6
45826600	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.015	mg/kg	1	0.0005	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	94	6
45826601	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	0.016	mg/kg	0.91	0.000455	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	97	543853	0	0.017	0.017	100	6
45826602	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	0.015	mg/kg	0.67	0.000335	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	90	543853	0	0.017	0.015	92	0
45826603	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.015	mg/kg	0.72	0.00036	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	91	543853	0	0.017	0.016	93	6
45826604	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	0.016	mg/kg	1.1	0.00055	20	0.01	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	97	543853	0	0.017	0.017	101	6
45826605	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	0.015	mg/kg	0.67	0.000335	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	91	543853	0	0.017	0.016	94	6
45826606	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.016	mg/kg	0.69	0.000345	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	97	0
45826607	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.016	mg/kg	0.83	0.000415	4	0.002	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	95	0
45826608	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.016	mg/kg	0.87	0.000435	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	97	0
45826609	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.015	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	94	6
45826610	LCSD for HBN 361034 [EXTO/18 75	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.015	mg/kg	0.73	0.000365	2	0.001	0.16666667	1	TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	91	543853	0	0.017	0.016	93	6
45826611	LCSD for HBN 361038 [EXTO/18 75	543869	LCSD	SW8270 C	11/7/2007	8270C_S _EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	4.22	mg/kg	9.66	0.00966	330	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	4.22	127	543868	0	3.33	4.06	122	4
45826612	LCSD for HBN 361038 [EXTO/18 75	543869	LCSD	SW8270 C	11/7/2007	8270C_S _EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	3.05	mg/kg	6.54	0.00654	330	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.05	92	543868	0	3.33	2.78	83	9
45826613	LCSD for HBN 361038 [EXTO/18 75	543869	LCSD	SW8270 C	11/7/2007	8270C_S _EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	3.06	mg/kg	7.55	0.00755	330	0.33	0.33333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.06	92	543868	0	3.33	2.86	86	7

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45827124	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.000375	mg/kg	0.75	0.000375	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827125	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00036	mg/kg	0.72	0.00036	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827126	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.000435	mg/kg	0.87	0.000435	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827127	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000455	mg/kg	0.91	0.000455	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827128	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00045	mg/kg	0.9	0.00045	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827129	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.0005	mg/kg	1	0.0005	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827130	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.000455	mg/kg	0.91	0.000455	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827131	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000335	mg/kg	0.67	0.000335	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827132	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.00036	mg/kg	0.72	0.00036	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827133	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.00055	mg/kg	1.1	0.00055	20	0.01	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827134	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	9.37	0.00469	200	0.1	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827135	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	U	0.000335	mg/kg	0.67	0.000335	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827136	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.000345	mg/kg	0.69	0.000345	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827137	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	U	0.000415	mg/kg	0.83	0.000415	4	0.002	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827138	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.000435	mg/kg	0.87	0.000435	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827139	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827140	MB for HBN 361034 [EKTO/18 750]	543852	LB	SW8081 A	11/7/2007		8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.000365	mg/kg	0.73	0.000365	2	0.001	0.16666667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827141	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	JAR3	122-66-7	U	0.00966	mg/kg	9.66	0.00966	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827142	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	JAR3	95-95-4	U	0.00654	mg/kg	6.54	0.00654	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827143	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	JAR3	88-06-2	U	0.00755	mg/kg	7.55	0.00755	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827144	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	JAR3	120-83-2	U	0.00778	mg/kg	7.78	0.00778	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827145	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	JAR3	105-67-9	U	0.00882	mg/kg	8.82	0.00882	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827146	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	JAR3	51-28-5	U	0.016	mg/kg	16	0.016	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827147	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	JAR3	121-14-2	U	0.021	mg/kg	20.9	0.021	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827148	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	JAR3	606-20-2	U	0.00567	mg/kg	5.67	0.00567	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827149	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	JAR3	91-58-7	U	0.00901	mg/kg	9.01	0.00901	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827150	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Chlorophenol	MSSV4	JAR3	95-57-8	U	0.014	mg/kg	13.8	0.014	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827151	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	JAR3	91-57-6	U	0.00803	mg/kg	8.03	0.00803	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827152	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Nitroaniline	MSSV4	JAR3	88-74-4	U	0.00584	mg/kg	5.84	0.00584	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827153	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	2-Nitrophenol	MSSV4	JAR3	88-75-5	U	0.00959	mg/kg	9.59	0.00959	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827154	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	JAR3	91-94-1	U	0.023	mg/kg	22.7	0.023	660	0.66	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827155	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	3-Nitroaniline	MSSV4	JAR3	99-09-2	U	0.031	mg/kg	30.8	0.031	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827156	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	JAR3	534-52-1	U	0.039	mg/kg	39.1	0.039	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827157	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	JAR3	101-55-3	U	0.00603	mg/kg	6.03	0.00603	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827158	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	JAR3	59-50-7	U	0.00806	mg/kg	8.06	0.00806	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827159	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Chloroaniline	MSSV4	JAR3	106-47-8	U	0.004	mg/kg	4	0.004	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827160	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	JAR3	7005-72-3	U	0.00641	mg/kg	6.41	0.00641	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827161	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Nitroaniline	MSSV4	JAR3	100-01-6	U	0.00804	mg/kg	8.04	0.00804	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827162	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	4-Nitrophenol	MSSV4	JAR3	100-02-7	U	0.034	mg/kg	33.7	0.034	1650	1.65	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827163	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Acenaphthene	MSSV4	JAR3	83-32-9	U	0.00887	mg/kg	8.87	0.00887	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827164	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Acenaphthylene	MSSV4	JAR3	208-96-8	U	0.0064	mg/kg	6.4	0.0064	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827165	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Acetophenone	MSSV4	JAR3	98-86-2	U	0.00818	mg/kg	8.18	0.00818	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827166	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Aniline	MSSV4	JAR3	62-53-3	U	0.018	mg/kg	17.7	0.018	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827167	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Anthracene	MSSV4	JAR3	120-12-7	U	0.0059	mg/kg	5.9	0.0059	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827168	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	JAR3	1912-24-9	U	0.016	mg/kg	15.9	0.016	660	0.66	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827169	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzaldehyde	MSSV4	JAR3	100-52-7	U	0.026	mg/kg	26.3	0.026	660	0.66	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827170	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzidine	MSSV4	JAR3	92-87-5	U	0.252	mg/kg	252	0.252	1320	1.32	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827171	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.00419	mg/kg	4.19	0.00419	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827172	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00714	mg/kg	7.14	0.00714	330	0.066	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827173	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.00977	mg/kg	9.77	0.00977	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827174	MB for HBN 361038 [EKTO/18 750]	543867	LB	SW8270 C	11/7/2007		8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	JAR3	191-24-2	U	0.00715	mg/kg	7.15	0.00715	330	0.33	0.03333333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0

| | | |

45827226	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.039 mg/kg	39.1	0.039	1650	1.65	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827227	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00603 mg/kg	6.03	0.00603	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827228	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.00806 mg/kg	8.06	0.00806	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827229	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.004 mg/kg	4	0.004	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827230	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00641 mg/kg	6.41	0.00641	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827231	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.00804 mg/kg	8.04	0.00804	1650	1.65	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827232	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.034 mg/kg	33.7	0.034	1650	1.65	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827233	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00887 mg/kg	8.87	0.00887	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827234	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0064 mg/kg	6.4	0.0064	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827235	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.00818 mg/kg	8.18	0.00818	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827236	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.018 mg/kg	17.7	0.018	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827237	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.0059 mg/kg	5.9	0.0059	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827238	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.016 mg/kg	15.9	0.016	660	0.66	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827239	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.026 mg/kg	26.3	0.026	660	0.66	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827240	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.252 mg/kg	252	0.252	1320	1.32	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827241	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00419 mg/kg	4.19	0.00419	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827242	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00714 mg/kg	7.14	0.00714	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827243	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00977 mg/kg	9.77	0.00977	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827244	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00715 mg/kg	7.15	0.00715	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827245	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.00881 mg/kg	8.81	0.00881	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827246	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.032 mg/kg	32.4	0.032	1650	1.65	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827247	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.01 mg/kg	10.2	0.01	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827248	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.00551 mg/kg	5.51	0.00551	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827249	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxymethane	MSSV4	RRR	111-91-1	U	0.00746 mg/kg	7.46	0.00746	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827250	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.029 mg/kg	29.1	0.029	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827251	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827252	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.038 mg/kg	38.4	0.038	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827253	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827254	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.00978 mg/kg	9.78	0.00978	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827255	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00765 mg/kg	7.65	0.00765	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827256	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00625 mg/kg	6.25	0.00625	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827257	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.00664 mg/kg	6.64	0.00664	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827258	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.018 mg/kg	18	0.018	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827259	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00545 mg/kg	5.45	0.00545	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827260	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00505 mg/kg	5.05	0.00505	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827261	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0063 mg/kg	6.3	0.0063	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827262	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.00509 mg/kg	5.09	0.00509	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827263	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00536 mg/kg	5.36	0.00536	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827264	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00546 mg/kg	5.46	0.00546	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827265	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.011 mg/kg	10.6	0.011	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827266	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.019 mg/kg	18.6	0.019	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827267	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.029 mg/kg	28.7	0.029	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827268	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.01 mg/kg	10.4	0.01	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827269	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00749 mg/kg	7.49	0.00749	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827270	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.04 mg/kg	39.9	0.04	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827271	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.017 mg/kg	17.3	0.017	1650	1.65	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827272	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.00578 mg/kg	5.78	0.00578	330	0.066	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827273	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.01 mg/kg	10.4	0.01	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827274	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.00676 mg/kg	6.76	0.00676	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827275	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.016 mg/kg	16	0.016	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827276	MB for HBN 361039 [EKTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.00965 mg/kg	9.65	0.00965	330	0.33	0.33333333	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

45827480	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	0.000173	mg/kg	0.173	0.000173	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827482	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	J	0.0021	mg/kg	0.374	0.000374	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827483	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	U	0.00234	mg/kg	2.34	0.00234	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827484	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	U	0.000712	mg/kg	0.712	0.000712	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827485	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	U	0.000104	mg/kg	0.104	0.000104	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827486	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	U	0.000235	mg/kg	0.235	0.000235	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827487	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	U	0.000135	mg/kg	0.135	0.000135	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827488	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	U	0.000169	mg/kg	0.169	0.000169	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827489	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	U	0.00151	mg/kg	1.51	0.00151	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827490	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	U	0.000109	mg/kg	0.109	0.000109	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827491	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	U	0.00012	mg/kg	0.12	0.00012	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827492	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	U	0.000165	mg/kg	0.165	0.000165	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827493	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	U	0.000606	mg/kg	0.606	0.000606	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827494	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	J	0.00165	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827495	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	U	0.000464	mg/kg	0.464	0.000464	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827496	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	U	0.00111	mg/kg	1.11	0.00111	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827497	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	U	0.00009	mg/kg	0.09	0.00009	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827498	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	U	0.000156	mg/kg	0.156	0.000156	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827499	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	0.000364	mg/kg	0.364	0.000364	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827500	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	U	0.000207	mg/kg	0.207	0.000207	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827501	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	0.00125	mg/kg	1.25	0.00125	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827502	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	0.000153	mg/kg	0.153	0.000153	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827503	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	U	0.00153	mg/kg	1.53	0.00153	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827504	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	U	0.000906	mg/kg	0.906	0.000906	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827505	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	U	0.00037	mg/kg	0.37	0.00037	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827506	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	U	0.000479	mg/kg	0.479	0.000479	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827507	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	U	0.000376	mg/kg	0.376	0.000376	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827508	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	U	0.000152	mg/kg	0.152	0.000152	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827509	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	U	0.000192	mg/kg	0.192	0.000192	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827510	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	U	0.00055	mg/kg	0.55	0.00055	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827511	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	U	0.000177	mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827512	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	0.000252	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827513	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	0.000188	mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827514	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	U	0.000979	mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827515	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	U	0.000351	mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827516	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	U	0.000572	mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827517	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	0.000126	mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827518	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	0.000115	mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827519	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	U	0.000398	mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827520	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	n-Butyl alcohol	MSV0	JCK	71-36-3	U	0.001	mg/kg	1	0.001	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827521	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	U	0.000178	mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827522	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	U	0.00014	mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827523	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	U	0.000174	mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827524	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	U	0.000117	mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827525	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	0.000074	mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827526	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	U	0.000252	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827527	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	0.000164	mg/kg	0.164	0.000164	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827528	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	0.000141	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827529	MB for HBN 361759 [MSV119 20]	547790	LB	SWR260 II	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	0.000721	mg/kg	0.721	0.000721	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827530	MB for HBN 361760 [MSV119 21]	547793	LB	SWR260 II	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.0088	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827531	MB for HBN 361760 [MSV119 21]	547793	LB	SWR260 II	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.00615	mg/kg	0.123	0.00615	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

S8204 45828887 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8081A_S_ EIX	SB	D	29.1163	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.044 mg/kg	0.63	0.044	2	0.141	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
S8204 45828888 (1.5-2)	20711072410 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8081A_S_ EIX	SB	D	29.1163	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.051 mg/kg	0.73	0.051	2	0.141	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
S8204 45828889 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.215 mg/kg	3.06	0.215	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
S8204 45828890 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.663 mg/kg	9.43	0.663	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
S8204 45828891 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.67 mg/kg	9.52	0.67	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
S8204 45828892 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.767 mg/kg	10.9	0.767	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
S8204 45828893 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.426 mg/kg	6.06	0.426	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
S8204 45828894 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1254	GCS18A	TLS	11097-69-1	J	6.35 mg/kg	9.52	0.669	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL) 3 none	361750	0	0	0	0	0	0
S8204 45828895 (1.5-2)	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-5	NONE	8082_S_E X	SB	D	29.1163	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.276 mg/kg	3.92	0.276	40	2.81	0.16611296	100	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
S8204 45828896 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00868 mg/kg	0.176	0.00868	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828897 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00628 mg/kg	0.123	0.00628	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828898 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00919 mg/kg	0.18	0.00919	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828899 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.00582 mg/kg	0.114	0.00582	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828900 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00812 mg/kg	0.159	0.00812	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none poor calibration fit (%RSD=1 3 6)	361760	0	0	0	0	0	0
S8204 45828901 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	UJ	0.018 mg/kg	0.359	0.018	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828902 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3-Dichloropropane	MSV6	JCK	563-58-6	U	none	0.00664 mg/kg	0.13	0.00664	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828903 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2,2-Dichloropropane	MSV6	JCK	96-18-4	U	none	0.0113 mg/kg	0.245	0.0113	5	0.102	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828904 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.017 mg/kg	0.327	0.017	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828905 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.01 mg/kg	0.198	0.01	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828906 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.044 mg/kg	0.866	0.044	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828907 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00766 mg/kg	0.15	0.00766	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828908 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.00582 mg/kg	0.114	0.00582	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828909 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.178 mg/kg	0.114	0.00582	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
S8204 45828910 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00572 mg/kg	0.112	0.00572	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828911 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00832 mg/kg	0.163	0.00832	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828912 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.012 mg/kg	0.236	0.012	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828913 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00694 mg/kg	0.136	0.00694	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828914 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.021 mg/kg	0.421	0.021	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828915 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00868 mg/kg	0.176	0.00868	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828916 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Butanone	MSV6	JCK	78-93-3	U	none	0.016 mg/kg	0.312	0.016	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828917 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Chloroethyl vinyl ether	MSV6	JCK	110-75-8	U	UJ	0.26 mg/kg	0.197	0.01	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDx 26x 3 (SB)	361760	0	0	0	0	0	0
S8204 45828918 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00766 mg/kg	0.15	0.00766	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828919 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.042 mg/kg	0.826	0.042	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828920 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.017 mg/kg	0.325	0.017	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828921 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00822 mg/kg	0.161	0.00822	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828922 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00883 mg/kg	0.173	0.00883	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828923 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Acetone	MSV6	JCK	67-64-1	JB	U	0.532 mg/kg	0.374	0.019	25	1.28	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	laboratory blank contamination (0.401 J mg/kg); result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828924 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Acrolein	MSV6	JCK	107-02-8	U	UJ	1.309 mg/kg	2.34	0.119	25	1.28	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDx 11x 3 (SB)	361760	0	0	0	0	0	0
S8204 45828925 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.036 mg/kg	0.712	0.036	25	1.28	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828926 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Benzene	MSV6	JCK	71-43-2	U	none	0.00531 mg/kg	0.104	0.00531	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828927 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.012 mg/kg	0.235	0.012	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828928 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00689 mg/kg	0.135	0.00689	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828929 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Bromoform	MSV6	JCK	75-25-2	U	none	0.00863 mg/kg	0.169	0.00863	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828930 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Bromomethane	MSV6	JCK	74-83-9	U	none	0.077 mg/kg	1.51	0.077	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828931 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.00556 mg/kg	0.109	0.00556	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828932 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.00612 mg/kg	0.12	0.00612	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828933 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00842 mg/kg	0.165	0.00842	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828934 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Chloroethane	MSV6	JCK	75-00-3	U	none	0.031 mg/kg	0.606	0.031	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none poor calibration fit (%RSD=24); result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828935 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Chloroform	MSV6	JCK	67-66-3	J	J	0.066 mg/kg	0.141	0.0072	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
S8204 45828936 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Chloromethane	MSV6	JCK	74-87-3	U	none	0.024 mg/kg	0.464	0.024	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828937 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.056 mg/kg	1.11	0.056	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828938 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.00459 mg/kg	0.09	0.00459	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828939 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00796 mg/kg	0.156	0.00796	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828940 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.019 mg/kg	0.364	0.019	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828941 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Ethylbenzene	MSV6	JCK	100-41-4	J	J	0.023 mg/kg	0.207	0.011	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828942 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.064 mg/kg	1.25	0.064	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828943 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00781 mg/kg	0.153	0.00781	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828944 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Methyl Acetate	MSV6	JCK	79-20-9	J	J	0.161 mg/kg	1.53	0.078	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
S8204 45828945 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Methyl iodide	MSV6	JCK	74-88-4	U	UJ	0.046 mg/kg	0.906	0.046	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	calibration drift (%D=- 3 30)	361760	0	0	0	0	0	0
S8204 45828946 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.019 mg/kg	0.37	0.019	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828947 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.074 mg/kg	0.479	0.024	10	0.51	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828948 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Naphthalene	MSV6	JCK	91-20-3	B	U	0.337 mg/kg	0.376	0.019	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	laboratory blank contamination (0.134 J mg/kg); result between SDL and 3 SQL	361760	0	0	0	0	0	0
S8204 45828949 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Styrene	MSV6	JCK	100-42-5	J	J	0.072 mg/kg	0.152	0.00776	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
S8204 45828950 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0098 mg/kg	0.192	0.0098	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none poor calibration fit (%RSD=1 3 8)	361760	0	0	0	0	0	0
S8204 45828951 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Toluene	MSV6	JCK	108-88-3	U	UJ	0.028 mg/kg	0.55	0.028	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
S8204 45828952 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00903 mg/kg	0.177	0.00903	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828953 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.013 mg/kg	0.252	0.013	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828954 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Trichlorofluoroethane	MSV6	JCK	76-13-1	U	none	0.0066 mg/kg	0.188	0.0066	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828955 (1.5-2)	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.05 mg/kg	0.979	0.05	5	0.255	0.723589	50	TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
S8204 45828956

| | | |

| | | |

| | | |

			11/6/2007	1/0/1900	11/7/2007																											11/17/2007	1/0/1900			low instrument response (low RRF), elevate SDL for NDx 14a								
SB204 (5-45829168 6)	207110724 11 SITE	SWB260 B				20711072 411-1	NONE	NONE	SB	D	21.2683	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.00896 mg/kg	0.721	0.00064	5	0.00444	0.6993007	1	TRG									GCAL	3 (S8)	361728	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																											11/18/2007	1/0/1900			low instrument response (low RRF), elevate SDL for NDx 28a								
SB204 (5-45829169 6)	207110724 11 SITE	SWB260 B						NONE	SB	D	21.2683	2-Chloroethyl vinyl ether	MSV6	JCK	110-75-8	U	UJ	0.286 mg/kg	0.197	0.011	5	0.282	0.88809947	50	TRG									GCAL	3 (S8)	361760	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery								
SB204 (5-45829170 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	UJ	0.012 mg/kg	9.66	0.012	330	0.416	0.03311258	1	TRG									GCAL	3 (S4%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829171 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00825 mg/kg	6.54	0.00825	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829172 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00953 mg/kg	7.55	0.00953	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829173 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00982 mg/kg	7.78	0.00982	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery								
SB204 (5-45829174 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011 mg/kg	8.82	0.011	330	0.416	0.03311258	1	TRG									GCAL	3 (S8%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900			low instrument response (low RRF), elevate SDL for NDx 10da (S8); low ave LCS/LCS D recovery (47%); low ave MSMSD recovery								
SB204 (5-45829175 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	2.08 mg/kg	16	0.02	1650	2.08	0.03311258	1	TRG									GCAL	3 (33.5%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829176 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.026 mg/kg	20.9	0.026	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829177 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00715 mg/kg	5.67	0.00715	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829178 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	9.01	0.011	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829179 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017 mg/kg	13.8	0.017	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829180 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.01 mg/kg	8.03	0.01	330	0.083	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829181 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00737 mg/kg	5.84	0.00737	1650	2.08	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829182 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012 mg/kg	9.59	0.012	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave MSMSD recovery								
SB204 (5-45829183 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.029 mg/kg	22.7	0.029	660	0.833	0.03311258	1	TRG									GCAL	3 (52.5%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (40.5%); low ave MSMSD recovery								
SB204 (5-45829184 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.039 mg/kg	30.8	0.039	1650	2.08	0.03311258	1	TRG									GCAL	3 (36.5%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (58%); low ave MSMSD recovery								
SB204 (5-45829185 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.049 mg/kg	39.1	0.049	1650	2.08	0.03311258	1	TRG									GCAL	3 (58%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829186 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00761 mg/kg	6.03	0.00761	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829187 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.01 mg/kg	8.06	0.01	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (33.5%); low ave MSMSD recovery								
SB204 (5-45829188 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00505 mg/kg	4	0.00505	330	0.416	0.03311258	1	TRG									GCAL	3 (29.5%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829189 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00809 mg/kg	6.41	0.00809	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (54%); low ave MSMSD recovery								
SB204 (5-45829190 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.01 mg/kg	8.04	0.01	1650	2.08	0.03311258	1	TRG									GCAL	3 (41%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (58%); low ave MSMSD recovery								
SB204 (5-45829191 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.043 mg/kg	33.7	0.043	1650	2.08	0.03311258	1	TRG									GCAL	3 (53%)	361670	0	0	0		0	0	0
SB204 (5-45829192 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.011 mg/kg	8.87	0.011	330	0.083	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
SB204 (5-45829193 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00808 mg/kg	6.4	0.00808	330	0.083	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
SB204 (5-45829194 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.01 mg/kg	8.18	0.01	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (41.5%); low ave MSMSD recovery								
SB204 (5-45829195 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.022 mg/kg	17.7	0.022	330	0.416	0.03311258	1	TRG									GCAL	3 (32%)	361670	0	0	0		0	0	0
SB204 (5-45829196 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00744 mg/kg	5.9	0.00744	330	0.083	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
SB204 (5-45829197 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.02 mg/kg	15.9	0.02	660	0.833	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
SB204 (5-45829198 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.033 mg/kg	26.3	0.033	660	0.833	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						extremely low ave MSMSD recovery (8%); low ave. LCS/LCS D recovery								
SB204 (5-45829199 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzidine	MSSV4	RRR	92-87-5	U	R	0.318 mg/kg	252	0.318	1320	1.67	0.03311258	1	TRG									GCAL	3 (15%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						large difference between field duplicate pair (> 3 x MQL)								
SB204 (5-45829200 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00529 mg/kg	4.19	0.00529	330	0.083	0.03311258	1	TRG									GCAL	3 MQL)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						large difference between field duplicate pair (> 3 x MQL)								
SB204 (5-45829201 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00901 mg/kg	7.14	0.00901	330	0.083	0.03311258	1	TRG									GCAL	3 MQL)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery								
SB204 (5-45829202 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.012 mg/kg	9.77	0.012	330	0.416	0.03311258	1	TRG									GCAL	3 (58%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829203 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00902 mg/kg	7.15	0.00902	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829204 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.011 mg/kg	8.81	0.011	330	0.416	0.03311258	1	TRG									GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery (51%); low ave MSMSD recovery								
SB204 (5-45829205 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.041 mg/kg	32.4	0.041	1650	2.08	0.03311258	1	TRG									GCAL	3 (18%)	361670	0	0	0		0	0	0
SB204 (5-45829206 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.013 mg/kg	10.2	0.013	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
SB204 (5-45829207 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00695 mg/kg	5.51	0.00695	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829208 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00941 mg/kg	7.46	0.00941	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
SB204 (5-45829209 6)	207110724 11 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	21.2683	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.037 mg/kg	29.1	0.037	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900						low ave LCS/LCS D recovery								
SB204 (5-45829210 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.041 mg/kg	32.5	0.041	330	0.416	0.03311258	1	TRG									GCAL	3 (54.5%)	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829211 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.048 mg/kg	38.4	0.048	330	0.083	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829212 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Butyl benzylphthalate	MSSV4	RRR	85-68-7	U	none	0.00869 mg/kg	7.6	0.00869	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829213 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829214 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00965 mg/kg	7.65	0.00965	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829215 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00789 mg/kg	6.25	0.00789	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829216 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00838 mg/kg	6.64	0.00838	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829217 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.023 mg/kg	18	0.023	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829218 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00688 mg/kg	5.45	0.00688	330	0.083	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829219 6)	207110724 11 SITE	SWB270 C						8270C_SIX	SB	D	21.2683	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00637 mg/kg	5.05	0.00637	330	0.416	0.03311258	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
			11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900														
SB204 (5-45829220 6)

| | | |

| | | |

| | | |

45829429	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.024 mg/kg	17.3	0.024	1650	2.33	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829430	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00814 mg/kg	5.78	0.00814	330	0.093	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL); poor calibration fit (%RSD>16)	361670	0	0	0	0	0	0
45829431	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.015 mg/kg	10.4	0.015	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL); poor calibration fit (%RSD>16)	361670	0	0	0	0	0	0
45829432	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.00953 mg/kg	6.76	0.00953	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	low ave MS/MSD recovery (0 44%)	361670	0	0	0	0	0	0
45829433	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.023 mg/kg	16	0.023	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829434	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	m-p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.014 mg/kg	9.65	0.014	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829435	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	N-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.014 mg/kg	9.84	0.014	330	0.093	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	361670	0	0	0	0	0	0
45829436	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	N-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.137 mg/kg	97.2	0.137	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	poor calibration fit (%RSD>20 0); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (0 64.5%)	361670	0	0	0	0	0	0
45829437	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	N-Nitrosodi-n-hexylamine	MSSV4	RRR	86-30-6	U	UJ	0.00795 mg/kg	5.64	0.00795	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829438	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	20711072412-S	NONE	8270C_SIX	SB	D	29.0323	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.024 mg/kg	16.8	0.024	330	0.465	0.03333333	1	TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829439	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Aluminum	ICP6	DJH	7429-90-5		none	18000 mg/kg	0.82	4.08	8	40	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none low ave MS/MSD recovery (37.5%); result between SDL and 3 SQL	361498	0	0	0	0	0	0
45829440	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Antimony	ICP6	DJH	7440-36-0	B	J	3.02 mg/kg	0.16	0.8	2.4	12	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	SQL	361498	0	0	0	0	0	0
45829441	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Arsenic	ICP6	DJH	7440-38-2	U	none	0.52 mg/kg	0.1	0.52	1.6	8	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829442	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Barium	ICP6	DJH	7440-39-3		none	192 mg/kg	0.014	0.07	0.4	2	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829443	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Beryllium	ICP6	DJH	7440-41-7	U	none	0.02 mg/kg	0.004	0.02	0.2	1	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	low ave MS/MSD recovery (0 25%)	361498	0	0	0	0	0	0
45829444	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Boron	ICP6	DJH	7440-42-8		J-	30.3 mg/kg	1.11	5.54	40	20	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	low ave MS/MSD recovery (0 25%); result between SDL and 3 SQL	361498	0	0	0	0	0	0
45829445	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Cadmium	ICP6	DJH	7440-43-9	B	J	0.94 mg/kg	0.005	0.025	0.2	1	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	SQL	361498	0	0	0	0	0	0
45829446	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Chromium	ICP6	DJH	7440-47-3		none	53.8 mg/kg	0.015	0.075	0.4	2	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829447	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Cobalt	ICP6	DJH	7440-48-4		none	12 mg/kg	0.012	0.06	0.4	2	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829448	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Copper	ICP6	DJH	7440-50-8		none	1760 mg/kg	0.17	0.86	0.4	2	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829449	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Iron	ICP6	DJH	7439-89-6		none	128000 mg/kg	1.25	6.26	4	20	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829450	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Lead	ICP6	DJH	7439-92-1		none	630 mg/kg	0.057	0.29	0.6	3	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829451	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Lithium	ICP6	DJH	7439-93-2		none	28.2 mg/kg	0.24	1.18	2	10	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829452	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Manganese	ICP6	DJH	7439-96-5		none	1100 mg/kg	0.11	0.56	0.6	3	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none result between SDL and 3 SQL	361498	0	0	0	0	0	0
45829453	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Molybdenum	ICP6	DJH	7439-98-7	B	J	3.91 mg/kg	0.061	0.31	1.2	6	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	SQL	361498	0	0	0	0	0	0
45829454	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Nickel	ICP6	DJH	7440-02-0		none	44 mg/kg	0.035	0.18	1.6	8	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none extremely low ave MS/MSD recovery (24.5%), low PDS recovery (5 64%)	361498	0	0	0	0	0	0
45829455	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Selenium	ICP6	DJH	7782-49-2	U	R	0.69 mg/kg	0.14	0.69	1.6	8	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829456	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Silver	ICP6	DJH	7440-22-4	U	none	0.12 mg/kg	0.023	0.12	0.4	2	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829457	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Strontium	ICP6	DJH	7440-24-6		none	73.9 mg/kg	0.034	0.17	0.4	2	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none low ave MS/MSD recovery (0 25%)	361498	0	0	0	0	0	0
45829458	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.68 mg/kg	0.14	0.68	0.8	4	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none low ave MS/MSD recovery (0 62.5%)	361498	0	0	0	0	0	0
45829459	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Tin	ICP6	DJH	7440-31-5		none	178 mg/kg	0.33	1.65	4	20	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829460	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Titanium	ICP6	DJH	7440-32-6		none	87.4 mg/kg	0.024	0.12	4	20	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829461	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Vanadium	ICP6	DJH	7440-62-2		none	32.4 mg/kg	0.047	0.24	0.8	4	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829462	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	60.0188	Zinc	ICP6	DJH	7440-66-6		none	2070 mg/kg	0.18	0.9	0.8	4	40	2	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none extremely low ave MS/MSD recovery (0 3%)	361409	0	0	0	0	0	0
45829463	SB205 (3-4)	20711072413	SITE	SW7196A	11/6/2007	1/01/1900	11/7/2007	20711072413-S	NONE	3060A_SIX	SB	D	60.0188	Chromium VI	HACH3	JEM	18540-29-9	U	R	1.18 mg/kg	0.47	1.18	1	2.5	100	1	TRG	11/12/2007	1/01/1900	11/13/2007	1/01/1900	GCAL	3	(0%)	361409	0	0	0	0	0	0
45829464	SB205 (3-4)	20711072413	SITE	SW7471A	11/6/2007	1/01/1900	11/7/2007	20711072413-S	NONE	7471A_SIX	SB	D	60.0188	Mercury	FIMS1	CLB	7439-97-6		none	0.17 mg/kg	0.0039	0.0068	0.01	0.025	50	1	TRG	11/8/2007	1/01/1900	11/8/2007	1/01/1900	GCAL	3	none	361170	0	0	0	0	0	0
45829465	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Aluminum	ICP6	DJH	7429-90-5		none	7750 mg/kg	0.82	0.97	8	9.56	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none low ave MS/MSD recovery (37.5%)	361498	0	0	0	0	0	0
45829466	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.19 mg/kg	0.16	0.19	2.4	2.87	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	SQL	361498	0	0	0	0	0	0
45829467	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Arsenic	ICP6	DJH	7440-38-2		none	2.19 mg/kg	0.1	0.12	1.6	1.91	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829468	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Barium	ICP6	DJH	7440-39-3		none	426 mg/kg	0.014	0.017	0.4	0.48	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none result between SDL and 3 SQL	361498	0	0	0	0	0	0
45829469	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Beryllium	ICP6	DJH	7440-41-7	B	J	0.18 mg/kg	0.004	0.0048	0.2	0.24	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	low ave MS/MSD recovery (0 8%)	361498	0	0	0	0	0	0
45829470	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Boron	ICP6	DJH	7440-42-8		J-	10.8 mg/kg	1.11	1.32	40	4.78	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	SQL	361498	0	0	0	0	0	0
45829471	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Cadmium	ICP6	DJH	7440-43-9	U	none	0.006 mg/kg	0.005	0.006	0.2	0.24	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829472	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Chromium	ICP6	DJH	7440-47-3		none	23.1 mg/kg	0.015	0.018	0.4	0.48	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829473	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Cobalt	ICP6	DJH	7440-48-4		none	2.81 mg/kg	0.012	0.014	0.4	0.48	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829474	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Copper	ICP6	DJH	7440-50-8		none	30.7 mg/kg	0.17	0.2	0.4	0.48	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829475	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Iron	ICP6	DJH	7439-89-6		none	17500 mg/kg	1.25	1.5	4	4.78	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829476	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Lead	ICP6	DJH	7439-92-1		none	65.9 mg/kg	0.057	0.068	0.6	0.72	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829477	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Lithium	ICP6	DJH	7439-93-2		none	11.7 mg/kg	0.24	0.28	2	2.39	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829478	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Manganese	ICP6	DJH	7439-96-5		none	227 mg/kg	0.11	0.13	0.6	0.72	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829479	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Molybdenum	ICP6	DJH	7439-98-7		none	1.44 mg/kg	0.061	0.073	1.2	1.43	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829480	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Nickel	ICP6	DJH	7440-02-0		none	12.2 mg/kg	0.035	0.042	1.6	1.91	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none extremely low ave MS/MSD recovery (24.5%), low PDS recovery (5 64%)	361498	0	0	0	0	0	0
45829481	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Selenium	ICP6	DJH	7782-49-2	U	R	0.16 mg/kg	0.14	0.16	1.6	1.91	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	(5 64%)	361498	0	0	0	0	0	0
45829482	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Silver	ICP6	DJH	7440-22-4	U	none	0.027 mg/kg	0.023	0.027	0.4	0.48	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829483	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Strontium	ICP6	DJH	7440-24-6		none	50.5 mg/kg	0.034	0.041	0.4	0.48	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none low ave MS/MSD recovery (0 25%)	361498	0	0	0	0	0	0
45829484	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.16 mg/kg	0.14	0.16	0.8	0.96	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	low ave MS/MSD recovery (0 62.5%)	361498	0	0	0	0	0	0
45829485	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Tin	ICP6	DJH	7440-31-5	U	none	0.39 mg/kg	0.33	0.39	4	4.78	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829486	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Titanium	ICP6	DJH	7440-32-6		none	23.5 mg/kg	0.024	0.029	4	4.78	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829487	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Vanadium	ICP6	DJH	7440-62-2		none	17.1 mg/kg	0.047	0.056	0.8	0.96	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829488	SB206 (0-0.8)	20711072414	SITE	SW6010B	11/6/2007	1/01/1900	11/7/2007	6010_S_EIX	total	SB	D	16.9651	Zinc	ICP6	DJH	7440-66-6		none	398 mg/kg	0.18	0.21	0.8	0.96	39.6825397	1	TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	none extremely low ave MS/MSD recovery (0 3%)	361498	0	0	0	0	0	0
45829489	SB206 (0-0.8)	20711072414	SITE	SW7196A	11/6/2007	1/01/1900	11/7/2007	20711072414-S	NONE	3060A_SIX	SB	D	16.9651	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.566 mg/kg	0.47	0.566	1	1.2	100	1	TRG	11/12/2007	1/01/1900	11/13/2007	1/01/1900	GCAL	3	(0%); laboratory blank contamination (0.0052 0 mg/kg)	361409	0	0	0	0	0	0
45829490	SB206 (0-0.8)	20711072414	SITE	SW7471A	11/6/2007	1/01/1900	11/7/2007	20711072414-S	NONE	7471A_SIX	SB	D	16.9651	Mercury	FIMS1	CLB	7439-97-6		U	0.024 mg/kg	0.0039	0.0046	0.01	0.012	49.1803279	1	TRG	11/8/2007	1/01/1900	11/8/2007	1/01/1900	GCAL	3	mg/kg)	361170	0	0	0	0	0	0
45829491	SB206 (0-0.8)	20711072414	SITE	SW8081A	11/6/2007	1/01/1900	11/7/2007	20711072414-S	NONE	8081A_SIX	SB	D	16.9651	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00107 mg/kg	0.89	0.00107	4	0.00482	0.16666667	2	TRG	11/9/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3	none high RPD between columns (70%), analyst selected higher value; result between SDL and 3 SQL	361749	0	0	0	0	0	0
45829492	SB206 (0-0.8)	20711072414	SITE	SW8081A	11/6/2007	1/01/1900	11/7/2007	20711072414-S	NONE	8081A_SIX	SB

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45830363	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00758	mg/kg	0.126	0.00758	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830364	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00692	mg/kg	0.115	0.00692	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830365	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.024	mg/kg	0.398	0.024	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830366	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.06	mg/kg	1	0.06	25	1.5	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3 42)	calibration drift (%D> -	361760	0	0	0	0	0	0
45830367	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.011	mg/kg	0.178	0.011	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830368	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00843	mg/kg	0.14	0.00843	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830369	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	o-Xylene	MSV6	JCK	95-47-6		none	1.68	mg/kg	0.174	0.01	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830370	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00704	mg/kg	0.117	0.00704	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830371	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00445	mg/kg	0.074	0.00445	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830372	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.015	mg/kg	0.252	0.015	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830373	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00987	mg/kg	0.164	0.00987	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830374	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00849	mg/kg	0.141	0.00849	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830375	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.043	mg/kg	0.721	0.043	5	0.301	0.85324232	50	TRG	11/18/2007	1/01/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830376	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	1,2Diphenylhydrazine	MSSV4	RRR	122-66-7	U	UJ	0.014	mg/kg	9.66	0.014	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830377	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.0092	mg/kg	6.54	0.0092	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830378	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.011	mg/kg	7.55	0.011	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830379	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.011	mg/kg	7.78	0.011	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830380	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.012	mg/kg	8.82	0.012	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830381	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.022	mg/kg	16	0.022	1650	2.32	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (23.5%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830382	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.029	mg/kg	20.9	0.029	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830383	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00797	mg/kg	5.67	0.00797	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830384	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.013	mg/kg	9.01	0.013	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830385	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.019	mg/kg	13.8	0.019	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830386	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011	mg/kg	8.03	0.011	330	0.693	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830387	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.00821	mg/kg	5.84	0.00821	1650	2.32	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830388	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.013	mg/kg	9.59	0.013	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830389	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.032	mg/kg	22.7	0.032	660	0.928	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low ave MS/MSD recovery (52.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830390	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.043	mg/kg	30.8	0.043	1650	2.32	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low ave MS/MSD recovery (36.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830391	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.055	mg/kg	39.1	0.055	1650	2.32	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (57%)	low ave MS/MSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830392	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007			8270C_SIM	SB	D	29.1234	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00848	mg/kg	6.03	0.00848	330	0.464	0.03322259	1	TRG	11/19/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3 (53%)	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0

| | | |

| | | |

| | | |

| | | |

				11/6/2007	1/0/1900	11/7/2007																						11/18/2007	1/0/1900		trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and 3 SQL										
45830551	SS-802	207110724081	SITE	SW8260B		20711072408-1	NONE	NONE	SB	D	17.8383	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.071	mg/kg	0.479	0.023	10	0.471	0.77369381	50	TRG			GCAL	3	361755	0	0	0	0	0	0	0
45830552	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Naphthalene	MSV6	JCK	91-20-3	B	none	0.592	mg/kg	0.376	0.018	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830553	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Styrene	MSV6	JCK	100-42-5	J	J	0.068	mg/kg	0.152	0.00716	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	result between SDL and 3 SQL	361755	0	0	0	0	0	0	0
45830554	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00904	mg/kg	0.192	0.00904	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830555	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Toluene	MSV6	JCK	108-88-3	U	UJ	0.026	mg/kg	0.55	0.026	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD>1 3 8)	361755	0	0	0	0	0	0	0
45830556	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00834	mg/kg	0.177	0.00834	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830557	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Trichloromethane	MSV6	JCK	75-69-4	U	none	0.012	mg/kg	0.252	0.012	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830558	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Trichlorofluoromethane	MSV6	JCK	76-13-1	U	none	0.00886	mg/kg	0.188	0.00886	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830559	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.046	mg/kg	0.979	0.046	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830560	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.017	mg/kg	0.351	0.017	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830561	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Xylene (total)	MSV6	JCK	1330-20-7		none	1.66	mg/kg	0.572	0.027	10	0.471	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830562	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00593	mg/kg	0.126	0.00593	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830563	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00542	mg/kg	0.115	0.00542	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830564	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.019	mg/kg	0.398	0.019	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830565	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.047	mg/kg	1	0.047	25	1.18	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	calibration drift (%D> 4 44)	361755	0	0	0	0	0	0	0
45830568	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00838	mg/kg	0.178	0.00838	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830567	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00659	mg/kg	0.14	0.00659	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830569	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	o-Xylene	MSV6	JCK	95-47-6		none	1.66	mg/kg	0.174	0.0082	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830570	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00551	mg/kg	0.117	0.00551	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830571	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00349	mg/kg	0.074	0.00349	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830572	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.012	mg/kg	0.252	0.012	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830573	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00772	mg/kg	0.164	0.00772	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830574	SS-802	207110724081	SITE	SW8260B	11/6/2007	1/0/1900 11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00664	mg/kg	0.141	0.00664	5	0.236	0.77369381	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0	0
45830575	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	UJ	0.012	mg/kg	9.66	0.012	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (54%)	361856	0	0	0	0	0	0	0
45830576	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00796	mg/kg	6.54	0.00796	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830577	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00919	mg/kg	7.55	0.00919	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830578	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.00947	mg/kg	7.78	0.00947	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830579	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011	mg/kg	8.82	0.011	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (49%); low acid SU recovery (58%); low ave LCS/LCS D recovery (58%); low ave MS/MSD recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830580	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.019	mg/kg	16	0.019	1650	2.01	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830581	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.025	mg/kg	20.9	0.025	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	none	361856	0	0	0	0	0	0	0
45830582	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0069	mg/kg	5.67	0.0069	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	none	361856	0	0	0	0	0	0	0
45830583	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011	mg/kg	9.01	0.011	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	none	361856	0	0	0	0	0	0	0
45830584	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.017	mg/kg	13.8	0.017	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830585	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.052	mg/kg	8.03	0.00977	330	0.08	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	result between SDL and 3 SQL	361856	0	0	0	0	0	0	0
45830586	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00711	mg/kg	5.84	0.00711	1650	2.01	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	none	361856	0	0	0	0	0	0	0
45830587	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.012	mg/kg	9.59	0.012	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830588	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.028	mg/kg	22.7	0.028	660	0.803	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave MS/MSD recovery (52.5%)	361856	0	0	0	0	0	0	0
45830589	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.037	mg/kg	30.8	0.037	1650	2.01	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (40.2%); low ave MS/MSD recovery (36.5%)	361856	0	0	0	0	0	0	0
45830590	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.048	mg/kg	39.1	0.048	1650	2.01	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (58%); low ave MS/MSD recovery (58%); low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830591	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00734	mg/kg	6.03	0.00734	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	none	361856	0	0	0	0	0	0	0
45830592	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.00981	mg/kg	8.06	0.00981	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	poor calibration fit (%RSD>21); low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0	0
45830593	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00487	mg/kg	4	0.00487	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (49%); low ave MS/MSD recovery (29.5%)	361856	0	0	0	0	0	0	0
45830594	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0078	mg/kg	6.41	0.0078	330	0.402	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	none	361856	0	0	0	0	0	0	0
45830595	SS-802	207110724081	SITE	SW8270C	11/6/2007	1/0/1900 11/7/2007	20711072408-5	NONE	8270C_SIX	SB	D	17.8383	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.00979	mg/kg	8.04	0.00979	1650	2.01	0.03333333	1	TRG		11/9/2007	1/0/1900	11/19/2007	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (54%); low ave MS/MSD recovery (41%)	361856	0	0	0	0	0	0	0

| | | |

| | | |

45830664.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.026 mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0	0
45830664.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.024 mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0	0
45830664.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	0.051 mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.051	102	0	0	0	0	0
45830664.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	0.025 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0	0
45830664.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	0.023 mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0	0
45830664.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	0.025 mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0	0
45830667.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	0.025 mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0	0
45830669.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	0.022 mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	89	0	0	0	0	0
45830669.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	0.025 mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	102	0	0	0	0	0
45830703.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	0.026 mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0	0
45830703.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	2-Chloroethylvinylether	MSV6	KCB	110-75-8	0.025 mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0	0
45830702.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	0.024 mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0	0
45830703.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	0.026 mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0	0
45830704.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	0.024 mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	94	0	0	0	0	0
45830705.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	0.022 mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	90	0	0	0	0	0
45830706.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	0.026 mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0	0
45830707.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	0.03 mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.03	120	0	0	0	0	0
45830708.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	0.131 mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.131	105	0	0	0	0	0
45830709.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	0.13 mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.13	104	0	0	0	0	0
45830710.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0	0
45830711.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	0.026 mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0	0
45830712.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0	0
45830713.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	0.028 mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	113	0	0	0	0	0
45830714.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	0.026 mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	0	0	0	0	0
45830715.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	0.027 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0	0
45830716.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	0.026 mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0	0
45830717.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	0.023 mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0	0
45830718.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	0.025 mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0	0
45830719.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	0.022 mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	87	0	0	0	0	0
45830720.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	0.025 mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0	0
45830721.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.021 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.021	85	0	0	0	0	0
45830722.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.025 mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0	0
45830723.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	0.023 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0	0
45830724.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.023 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0	0
45830725.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.025 mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0	0
45830726.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.022 mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	90	0	0	0	0	0
45830727.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.024 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0	0
45830728.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.025 mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0	0
45830729.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.032 mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.032	128	0	0	0	0	0
45830730.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.021 mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.021	82	0	0	0	0	0
45830731.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.024 mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0	0
45830732.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.023 mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	94	0	0	0	0	0
45830733.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.025 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0	0
45830734.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.027 mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0	0
45830735.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028 mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	112	0	0	0	0	0
45830736.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.024 mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	0	0	0	0	0
45830737.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.027 mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0	0
45830738.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.025 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0	0
45830739.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.029 mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	114	0	0	0	0	0
45830740.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.024 mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	98	0	0	0	0	0
45830741.1#]	LCS for HBN 361729 [MSV/119]	547648 LCS	SWR260 II	11/17/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.07 mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.075	0.07	93	0	0	0	0	0

458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	0.025	mg/L	0.154	0.000154	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	0.023	mg/L	0.065	0.0000648	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.046	mg/L	0.476	0.000476	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.046	92	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.022 mg/L		0.128	0.000128	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	88	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.023 mg/L		0.088	0.0000878	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.024 mg/L		0.058	0.0000584	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.023 mg/L		0.082	0.0000824	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.027 mg/L		0.11	0.00011	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	107	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.023 mg/L		0.065	0.0000652	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.026 mg/L		0.113	0.000113	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	103	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.023 mg/L		0.101	0.000101	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	91	0	0	0	0
458307421	LCS for HBN 361729 [MSV1]	547648	LCS	SWR260 8	11/17/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.03 mg/L		0.394	0.000394	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.03	118	0	0	0	0
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.024 mg/L		0.086	0.0000864	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	547648	0	0.025	0.024	94	0
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	0.026 mg/L		0.155	0.000155	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	547648	0	0.025	0.026	102	0
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.029 mg/L		0.156	0.000156	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	114	547648	0	0.025	0.026	103	11
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.025 mg/L		0.068	0.0000677	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	547648	0	0.025	0.025	98	0
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.025 mg/L		0.125	0.000125	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	547648	0	0.025	0.025	98	0
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.029 mg/L		0.226	0.000226	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	116	547648	0	0.025	0.027	109	7
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	0.023 mg/L		0.17	0.00017	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	547648	0	0.025	0.022	88	4
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.027 mg/L		0.151	0.000151	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	109	547648	0	0.025	0.026	106	4
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.028 mg/L		0.413	0.000413	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	111	547648	0	0.025	0.024	97	15
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.025 mg/L		0.08	0.0000795	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	547648	0	0.025	0.023	92	8
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.027 mg/L		0.181	0.000181	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	110	547648	0	0.025	0.024	96	12
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	0.026 mg/L		0.101	0.000101	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	547648	0	0.025	0.025	100	4
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.027 mg/L		0.112	0.000112	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	107	547648	0	0.025	0.026	102	4
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.024 mg/L		0.184	0.000184	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	98	547648	0	0.025	0.024	96	0
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	0.052 mg/L		0.267	0.000267	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.052	104	547648	0	0.05	0.051	102	2
458307521	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	0.025 mg/L		0.1	0.0000997	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	547648	0	0.025	0.025	98	0
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	0.024 mg/L		0.086	0.0000855	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	547648	0	0.025	0.023	90	4
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	0.027 mg/L		0.134	0.000134	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	106	547648	0	0.025	0.025	100	8
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	0.025 mg/L		0.065	0.0000647	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	547648	0	0.025	0.025	100	0
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	0.024 mg/L		0.162	0.000162	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	547648	0	0.025	0.022	89	9
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	0.026 mg/L		0.195	0.000195	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	105	547648	0	0.025	0.025	102	4
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	0.028 mg/L		0.361	0.000361	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	111	547648	0	0.025	0.026	102	7
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	2-Chloroethyl vinyl ether	MSV6	KCB	110-75-8	0.022 mg/L		0.547	0.000547	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	89	547648	0	0.025	0.025	98	13
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	0.024 mg/L		0.092	0.0000922	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	547648	0	0.025	0.024	95	0
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	0.029 mg/L		0.151	0.000151	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	114	547648	0	0.025	0.026	102	11
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	0.026 mg/L		0.106	0.000106	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	547648	0	0.025	0.024	94	8
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	0.023 mg/L		0.064	0.0000639	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	94	547648	0	0.025	0.022	90	4
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	0.027 mg/L		0.088	0.0000882	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	547648	0	0.025	0.026	102	4
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	0.033 mg/L		0.69	0.00069	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.033	132	547648	0	0.025	0.03	120	10
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	0.15 mg/L		1.32	0.00132	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.15	120	547648	0	0.125	0.131	105	14
458307721	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	0.134 mg/L		0.727	0.000727	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.134	107	547648	0	0.125	0.13	104	3
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	0.026 mg/L		0.184	0.000184	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	547648	0	0.025	0.025	101	4
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	0.028 mg/L		0.091	0.0000914	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	111	547648	0	0.025	0.026	102	7
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	0.025 mg/L		0.08	0.0000796	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	547648	0	0.025	0.025	99	0
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	0.029 mg/L		0.066	0.0000655	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	117	547648	0	0.025	0.028	113	4
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	0.026 mg/L		0.252	0.000252	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	547648	0	0.025	0.026	104	0
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	0.028 mg/L		0.1	0.0000997	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	114	547648	0	0.025	0.027	108	4
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	0.025 mg/L		0.124	0.000124	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	547648	0	0.025	0.026	102	4
458307821	LCSD for HBN 361729 [MSV1]	547649	LCSD	SWR260 8	11/17/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	0.023 mg/L		0.051	0.000051	S	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	547648	0	0.025	0.023	90	0

| | | |

| | | |

| | | |

| | | |

| | | |

45831088	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831089	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831090	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831091	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831092	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831093	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831094	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831095	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831096	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831097	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.000647	mg/L	0.065	0.000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831098	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831099	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831100	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831101	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831102	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831103	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831104	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831105	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.000639	mg/L	0.064	0.000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831106	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831107	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.00928	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831108	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831109	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831110	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831111	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831112	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.000796	mg/L	0.08	0.000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831113	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.000655	mg/L	0.066	0.000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831114	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831115	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831116	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831117	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831118	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831119	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831120	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831121	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831122	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.000504	mg/L	0.05	0.000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831123	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831124	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831125	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831126	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831127	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831128	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831129	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831130	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831131	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.00668	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831132	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831133	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831134	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831135	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831136	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831137	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831138	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831139	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831140	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831141	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831142	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831143	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.000649	mg/L	0.065	0.000649	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831144	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831145	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831146	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831147	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831148	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831149	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831150	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 423-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831151	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831152	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831153	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831154	SS-110607 FB	20711072422 FLDBK	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 422-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831155	SS-110607 TB-1	20711072423 TRIPBK	SWB260 B	11/7/2007	1/01/1900	11/7/2007	20711072 423-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831156 TB-1	20711072423 TRIPBK	SWB260 B	11/7/2007	1/01/1900	11/7/2007	20711072 423-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831157 TB-1	20711072423 TRIPBK	SWB260 B	11/7/2007	1/01/1900	11/7/2007	20711072 423-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831158 TB-1	20711072423 TRIPBK	SWB260 B	11/7/2007	1/01/1900	11/7/2007	20711072 423-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831159 TB-1	20711072423 TRIPBK	SWB260 B	11/7/2007	1/01/1900	11/7/2007	20711072 423-1	HCL	NONE	W	1,1-Dichloroethane	MS

45831170	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831171	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831172	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831173	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831174	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831175	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831176	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831177	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	2-Chloroethyl vinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831178	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831179	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831180	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831181	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831182	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831183	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.01	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831184	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831185	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831186	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831187	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831188	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831189	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831190	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831191	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831192	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831193	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831194	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831195	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831196	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831197	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831198	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831199	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831200	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831201	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831202	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831203	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831204	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831205	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831206	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831207	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831208	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831209	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831210	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831211	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831212	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831213	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831214	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Trichloroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831215	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831216	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831217	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831218	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831219	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831220	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831221	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831222	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831223	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831224	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831225	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831226	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831227	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831228	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831229	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831230	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 423-1	20711072 HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831231	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831232	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831233	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831234	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831235	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831236	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831237	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831238	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2,2-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831239	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831240	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831241	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831242	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831243	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831244	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831245	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2-Dichloroethene (Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0	0
45831246	TB-2	20711072423	TRIPBK	SWB260 ⊟	11/7/2007 424-1	20711072 HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0

| | | |

45831361	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831362	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831363	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831364	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831365	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831366	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831367	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831368	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831369	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831370	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831371	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831372	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831373	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831374	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831375	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831376	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831377	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831378	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831379	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831380	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831381	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831382	TB-3	20711072425	TRIPEK	SWI260 ti	11/7/2007	20711072 425-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831383	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831384	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831385	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831386	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831387	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831388	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831389	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831390	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831391	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831392	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.000795	mg/L	0.08	0.000795	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831393	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831394	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831395	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831396	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831397	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831398	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.000997	mg/L	0.1	0.000997	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831399	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831400	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831401	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831402	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831403	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831404	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831405	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	2-Chloroethyl vinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831406	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831407	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831408	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831409	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831410	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	S	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831411	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.015	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831412	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831413	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831414	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831415	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831416	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.000796	mg/L	0.08	0.000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831417	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.000655	mg/L	0.066	0.000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831418	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831419	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.000997	mg/L	0.1	0.000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831420	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831421	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831422	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.000607	mg/L	0.061	0.000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831423	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.000629	mg/L	0.063	0.000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831424	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831425	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831426	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831427	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831428	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831429	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831430	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831431	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831432	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831433	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831434	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831435	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.015	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831436	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831437	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831438	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831439	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831440	TB-4	20711072426	TRIPEK	SWI260 ti	11/7/2007	20711072 426-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729

| | | |

45831508	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.0895 ug/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	89.5	90	0		0	0	0
45831509	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.0872 ug/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	87.2	87	0		0	0	0
45831510	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Caprolact am	MSSV4	RRR	105-60-2		0.0306 ug/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	30.6	31	0		0	0	0
45831511	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8		0.089 ug/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	89	89	0		0	0	0
45831512	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9		0.0864 ug/L	0.000056	0.000056	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	98	86.4	88	0		0	0	0
45831513	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.0949 ug/L	0.000944	0.000944	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	94.9	95	0		0	0	0
45831514	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.0938 ug/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	93.8	94	0		0	0	0
45831515	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Dibenz(a, h)anthrac ene	MSSV4	RRR	53-70-3		0.107 ug/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	107	107	0		0	0	0
45831516	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Dibenzofu ran	MSSV4	RRR	132-64-9		0.0844 ug/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	84.4	84	0		0	0	0
45831517	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.0969 ug/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	96.9	97	0		0	0	0
45831518	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.092 ug/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	92	92	0		0	0	0
45831519	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Fluoranthe ne	MSSV4	RRR	206-44-0		0.0836 ug/L	0.000155	0.000155	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	83.6	84	0		0	0	0
45831520	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Fluorene	MSSV4	RRR	86-73-7		0.0888 ug/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	88.8	89	0		0	0	0
45831521	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Hexachlor obenzene	MSSV4	RRR	118-74-1		0.0825 ug/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	82.5	83	0		0	0	0
45831522	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Hexachlor ocyclopen tadiene	MSSV4	RRR	77-47-4		0.0571 ug/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	57.1	57	0		0	0	0
45831523	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Hexachlor oethane	MSSV4	RRR	67-72-1		0.0634 ug/L	0.000842	0.000842	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	63.4	63	0		0	0	0
45831524	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Indeno(1, 2-3-cd)pyrene	MSSV4	RRR	193-39-5		0.119 ug/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	119	119	0		0	0	0
45831525	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Isophoron e	MSSV4	RRR	78-59-1		0.0928 ug/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	92.8	93	0		0	0	0
45831526	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3		0.0816 ug/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	81.6	82	0		0	0	0
45831527	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5		0.0764 ug/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	76.4	76	0		0	0	0
45831528	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Phenanthr ene	MSSV4	RRR	85-01-8		0.0886 ug/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	88.6	89	0		0	0	0
45831529	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2		0.041 ug/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	41	41	0		0	0	0
45831530	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0		0.0936 ug/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	93.6	94	0		0	0	0
45831531	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1		0.0295 ug/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	29.5	30	0		0	0	0
45831532	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.0678 ug/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	67.8	68	0		0	0	0
45831533	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7		0.108 ug/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	108	108	0		0	0	0
45831534	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9		0.0482 ug/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	48.2	48	0		0	0	0
45831535	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6		0.0843 ug/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	98	84.3	86	0		0	0	0
45831536	LCS for HBN 361075 [EXTO/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.0773 ug/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	77.3	77	0		0	0	0
45831537	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000573 ug/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.573	115	0		0	0	0
45831538	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000567 ug/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.567	113	0		0	0	0
45831539	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000567 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.567	113	0		0	0	0
45831540	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Aldrin	GCS18A	TLS	309-00-2	E	0.000547 ug/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.547	109	0		0	0	0
45831541	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000569 ug/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.569	114	0		0	0	0
45831542	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endosulfa n I	GCS18A	TLS	959-98-8	E	0.000546 ug/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.546	109	0		0	0	0
45831543	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endosulfa n II	GCS18A	TLS	33213-65-9		0.000579 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.579	116	0		0	0	0
45831544	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endosulfa n sulfate	GCS18A	TLS	1031-07-8		0.000598 ug/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.598	120	0		0	0	0
45831545	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endrin	GCS18A	TLS	72-20-8		0.000527 ug/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.527	105	0		0	0	0
45831546	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000538 ug/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.538	108	0		0	0	0
45831547	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000589 ug/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.589	118	0		0	0	0
45831548	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Heptachlo r	GCS18A	TLS	76-44-8	E	0.000533 ug/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.533	107	0		0	0	0
45831549	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Heptachlo r epoxide	GCS18A	TLS	1024-57-3	E	0.000535 ug/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.535	107	0		0	0	0
45831550	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Methoxyc hlor	GCS18A	TLS	72-43-5		0.000591 ug/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.591	118	0		0	0	0
45831551	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000547 ug/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.547	109	0		0	0	0
45831552	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000564 ug/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.564	113	0		0	0	0
45831553	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000543 ug/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.543	109	0		0	0	0
45831554	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000585 ug/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.585	117	0		0	0	0
45831555	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000559 ug/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.559	112	0		0	0	0
45831556	LCS for HBN 361313 [EXTO/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.000545 ug/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0	0.5	0.545	109	0		0	0	0
45831557	LCS for HBN 361316 [EXTO/18 795	545374 LCS	SW8082	11/12/2007	8082_W_ EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1		0.00518 ug/L	0.00021	0.000105	0.01	0.0005	0.005	1	TRG		GCAL	11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361589	0	5	5.18	104	0		0	0	0
45831558	LCS for HBN 361075 [EXTO/18 79	545221 LCSD	SW8270 C	11/11/2007	8270C_W _EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7		0.08 ug/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		GCAL	11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	0	100	80	80	545220	0	100	84.6	85.6

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

| | | |

45823070	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2430	73	0	0	0
45823071	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1490	89	0	0	0
45823072	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2850	86	0	0	0
45823073	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1800	108	0	0	0
45823074	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3060	92	0	0	0
45823075	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1530	92	0	0	0
45823076	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03333333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2720	82	0	0	0
45823077	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03333333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1070	64	0	0	0
45823078	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03333333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2110	63	0	0	0
45823079	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03333333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1010	61	0	0	0
45823080	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03333333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2110	63	0	0	0
45823081	LCS for HBN 361039 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03333333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1150	69	0	0	0
45823082	LCS for HBN 361075 [EXT0/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	92.7	93	0	0	0
45823083	LCS for HBN 361075 [EXT0/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	39.9	80	0	0	0
45823084	LCS for HBN 361075 [EXT0/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	46.1	46	0	0	0
45823085	LCS for HBN 361075 [EXT0/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	43.3	87	0	0	0
45823086	LCS for HBN 361075 [EXT0/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	30.3	30	0	0	0
45823087	LCS for HBN 361075 [EXT0/18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	45.1	90	0	0	0
45823088	LCS for HBN 361313 [EXT0/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.519	104	0	0	0
45823089	LCS for HBN 361313 [EXT0/18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.555	111	0	0	0
45823090	LCS for HBN 361316 [EXT0/18 796	545374 LCS	SW8082	11/12/2007	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0.5	0.486	97	0	0	0
45823091	LCS for HBN 361728 [MSV/119 17]	547645 LCS	SW8260 B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR	11/17/2007	1/0/1900			GCAL	3	361728	50	51.6	103	0	0	0
45823092	LCS for HBN 361728 [MSV/119 17]	547645 LCS	SW8260 B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	11/17/2007	1/0/1900			GCAL	3	361728	50	47.7	95	0	0	0
45823093	LCS for HBN 361728 [MSV/119 17]	547645 LCS	SW8260 B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	11/17/2007	1/0/1900			GCAL	3	361728	50	60.6	121	0	0	0
45823094	LCS for HBN 361728 [MSV/119 17]	547645 LCS	SW8260 B	11/17/2007	NONE	SB	Toluene-d8	MSV0	JCK	2037-26-5	1	1	SUR	11/17/2007	1/0/1900			GCAL	3	361728	50	46.7	93	0	0	0
45823095	LCS for HBN 361729 [MSV/119 18]	547648 LCS	SW8260 B	11/17/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR	11/18/2007	1/0/1900			GCAL	NA - QC for field 3 blank only	361729	50	49.7	99	0	0	0
45823096	LCS for HBN 361729 [MSV/119 18]	547648 LCS	SW8260 B	11/17/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR	11/18/2007	1/0/1900			GCAL	NA - QC for field 3 blank only	361729	50	54.8	110	0	0	0
45823097	LCS for HBN 361729 [MSV/119 18]	547648 LCS	SW8260 B	11/17/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR	11/18/2007	1/0/1900			GCAL	NA - QC for field 3 blank only	361729	50	52.3	105	0	0	0
45823098	LCS for HBN 361729 [MSV/119 18]	547648 LCS	SW8260 B	11/17/2007	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5	1	1	SUR	11/18/2007	1/0/1900			GCAL	NA - QC for field 3 blank only	361729	50	54.6	109	0	0	0
45823099	LCS for HBN 361755 [MSV/119 19]	547776 LCS	SW8260 B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50	SUR	11/17/2007	1/0/1900			GCAL	3	361755	2500	2480	99	0	0	0
45823100	LCS for HBN 361755 [MSV/119 19]	547776 LCS	SW8260 B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR	11/17/2007	1/0/1900			GCAL	3	361755	2500	2620	105	0	0	0
45823101	LCS for HBN 361755 [MSV/119 19]	547776 LCS	SW8260 B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR	11/17/2007	1/0/1900			GCAL	3	361755	2500	2550	102	0	0	0
45823102	LCS for HBN 361755 [MSV/119 19]	547776 LCS	SW8260 B	11/17/2007	NONE	SB	Toluene-d8	MSV6	JCK	2037-26-5	1	50	SUR	11/17/2007	1/0/1900			GCAL	3	361755	2500	2700	108	0	0	0
45823103	LCS for HBN 361759 [MSV/119 20]	547791 LCS	SW8260 B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR	11/18/2007	1/0/1900			GCAL	3	361759	50	46.9	94	0	0	0
45823104	LCS for HBN 361759 [MSV/119 20]	547791 LCS	SW8260 B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	11/18/2007	1/0/1900			GCAL	3	361759	50	47.5	95	0	0	0
45823105	LCS for HBN 361759 [MSV/119 20]	547791 LCS	SW8260 B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	11/18/2007	1/0/1900			GCAL	3	361759	50	61.5	123	0	0	0
45823106	LCS for HBN 361759 [MSV/119 20]	547791 LCS	SW8260 B	11/18/2007	NONE	SB	Toluene-d8	MSV0	JCK	2037-26-5	1	1	SUR	11/18/2007	1/0/1900			GCAL	3	361759	50	47.7	95	0	0	0
45823107	LCS for HBN 361760 [MSV/119 21]	547794 LCS	SW8260 B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50	SUR	11/18/2007	1/0/1900			GCAL	3	361760	2500	2460	98	0	0	0
45823108	LCS for HBN 361760 [MSV/119 21]	547794 LCS	SW8260 B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR	11/18/2007	1/0/1900			GCAL	3	361760	2500	2710	108	0	0	0
45823109	LCS for HBN 361760 [MSV/119 21]	547794 LCS	SW8260 B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR	11/18/2007	1/0/1900			GCAL	3	361760	2500	2540	102	0	0	0
45823110	LCS for HBN 361760 [MSV/119 21]	547794 LCS	SW8260 B	11/18/2007	NONE	SB	Toluene-d8	MSV6	JCK	2037-26-5	1	50	SUR	11/18/2007	1/0/1900			GCAL	3	361760	2500	2690	108	0	0	0
45823111	LCS for HBN 361870 [EXT0/18 881	548138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2630	79	0	0	0
45823112	LCS for HBN 361870 [EXT0/18 881	548138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1320	79	0	0	0
45823113	LCS for HBN 361870 [EXT0/18 881	548138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2220	67	0	0	0
45823114	LCS for HBN 361870 [EXT0/18 881	548138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1290	77	0	0	0
45823115	LCS for HBN 361870 [EXT0/18 881	548138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2250	68	0	0	0
45823116	LCS for HBN 361870 [EXT0/18 881	548138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	950	57	0	0	0
45823117	LCSD for HBN 361033 [EXT0/18 75	543851 LCSD	SW8082	11/7/2007	8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	16.7	14.7	88	543850	16.7	14.6	88	0.7
45823118	LCSD for HBN 361034 [EXT0/18 75	543854 LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	14.8	89	543853	16.7	16.1	97	8
45823119	LCSD for HBN 361034 [EXT0/18 75	543854 LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	15.6	94	543853	16.7	16.4	98	5
45823120	LCS for HBN 361038 [EXT0/18 75	543869 LCSD	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2570	77	543868	3330	2430	73	6

| | | |

| | | |

SB201 (0-45832227 0.5)	20711072401 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.67	1.75	105	0	0	0
SB201 (0-45832228 0.5)	20711072401 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.33	2.8	84	0	0	0
SB201 (0-45832229 0.5)	20711072401 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.67	1.76	106	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 402-S	NONE	8081A_S _EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.018	111	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 402-S	NONE	8081A_S _EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.02	118	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8082 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.018	111	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE	SB	D	1,2-Dichlorob hane-d4	MSV0	JCK	17060-07-0	0.78616352	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.038	97	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4	0.78616352	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.037	94	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE	SB	D	Dibromofl uoromeths	MSV0	JCK	1868-53-7	0.78616352	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.05	128	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.78616352	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.038	95	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichlorob hane-d4	MSV6	JCK	17060-07-0	0.80906149	50 SUR	11/17/2007	1/0/1900	GCAL	3	361755	2.02	1.98	98	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4	0.80906149	50 SUR	11/17/2007	1/0/1900	GCAL	3	361755	2.02	2.1	104	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofl uoromeths	MSV6	JCK	1868-53-7	0.80906149	50 SUR	11/17/2007	1/0/1900	GCAL	3	361755	2.02	2.05	101	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.80906149	50 SUR	11/17/2007	1/0/1900	GCAL	3	361755	2.02	2.36	117	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03322259	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.32	1.89	57	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03322259	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.66	1.38	83	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03322259	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.32	2.84	85	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03322259	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.66	1.74	105	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03322259	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.32	3.07	92	0	0	0
SB201 (1.5-2.0)	20711072402 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03322259	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.66	1.93	116	0	0	0
SB202 (0-45832247 0.5)	20711072403 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 403-1	NONE	8081A_S _EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	103	0	0	0
SB202 (0-45832248 0.5)	20711072403 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 403-1	NONE	8081A_S _EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	5 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	89	0	0	0
SB202 (0-45832249 0.5)	20711072403 SITE	SW8082 B	11/6/2007	1/0/1900	11/7/2007	20711072 403-1	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.017	103	0	0	0
SB202 (0-45832250 0.5)	20711072403 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	2.19	67	0	0	0
SB202 (0-45832251 0.5)	20711072403 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.25	76	0	0	0
SB202 (0-45832252 0.5)	20711072403 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	2.14	65	0	0	0
SB202 (0-45832253 0.5)	20711072403 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.37	83	0	0	0
SB202 (0-45832254 0.5)	20711072403 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	2	61	0	0	0
SB202 (0-45832255 0.5)	20711072403 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.02	62	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 404-S	NONE	8081A_S _EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.018	106	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 404-S	NONE	8081A_S _EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.02	117	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8082 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.018	106	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	1,2-Dichlorob hane-d4	MSV0	JCK	17060-07-0	0.8	1 SUR	11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.037	91	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4	0.8	1 SUR	11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.036	89	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	Dibromofl uoromeths	MSV0	JCK	1868-53-7	0.8	1 SUR	11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.049	122	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.8	1 SUR	11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.039	98	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichlorob hane-d4	MSV6	JCK	17060-07-0	0.78492936	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.96	1.93	98	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4	0.78492936	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.96	2.04	104	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofl uoromeths	MSV6	JCK	1868-53-7	0.78492936	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.96	1.97	100	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.78492936	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.96	2.29	117	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.93	58	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.05	64	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.96	59	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.17	71	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.75	53	0	0	0
SB202 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.02	62	0	0	0
SB203 (0-45832273 0.5)	20711072405 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8081A_S _EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	91	0	0	0
SB203 (0-45832274 0.5)	20711072405 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8081A_S _EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.013	79	0	0	0
SB203 (0-45832275 0.5)	20711072405 SITE	SW8082 B	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.015	91	0	0	0
SB203 (0-45832276 0.5)	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6	0.03322259	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	1.84	55	0	0	0
SB203 (0-45832277 0.5)	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8	0.03322259	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.24	75	0	0	0
SB203 (0-45832278 0.5)	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV5	JAR3	367-12-4	0.03322259	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	2.14	64	0	0	0
SB203 (0-45832279 0.5)	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0	0.03322259	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.06	64	0	0	0
SB203 (0-45832280 0.5)	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03322259	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	2.05	62	0	0	0
SB203 (0-45832281 0.5)	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03322259	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.29	78	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8081A_S _EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	89	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8081A_S _EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.016	98	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8082 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.015	89	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	1,2-Dichlorob hane-d4	MSV0	JCK	17060-07-0	0.77399381	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.036	92	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4	0.77399381	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.037	96	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	Dibromofl uoromeths	MSV0	JCK	1868-53-7	0.77399381	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.049	126	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.77399381	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.04	103	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichlorob hane-d4	MSV6	JCK	17060-07-0	0.74404762	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.8	97	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4	0.74404762	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.92	103	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofl uoromeths	MSV6	JCK	1868-53-7	0.74404762	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.85	99	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.74404762	50 SUR	11/18/2007	1/0/1900	GCAL	3	361755	1.86	2.19	118	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	1.54	46	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.13	64	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.1	63	0	0	0
SB203 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.69	101	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8081A_S _EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.018	109	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8081A_S _EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	101	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8082 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.018	109	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	1,2-Dichlorob hane-d4	MSV0	JCK	17060-07-0	0.74738416	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4	0.74738416	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	Dibromofl uoromeths	MSV0	JCK	1868-53-7	0.74738416	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.048	130	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.74738416	1 SUR	11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
SB204 (1.5-2.0)	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichlorob hane-d4	MSV6	JCK	17060

45823317 (1.5-2)	S8204	20711072410 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	100 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0	0	0	0	0
45823318 (1.5-2)	S8204	20711072410 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	100 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0	0	0	0	0
45823319 (1.5-2)	S8204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.723589	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.81	1.81	100	0	0	0
45823320 (1.5-2)	S8204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	4-Bromofluo robenzene MSV6	JCK	JCK	460-00-4	0.723589	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.81	1.95	108	0	0	0
45823321 (1.5-2)	S8204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	Dibromofl uorometha ne	MSV6	JCK	1868-53-7	0.723589	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.81	1.82	101	0	0	0
45823322 (1.5-2)	S8204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.723589	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.81	1.94	107	0	0	0
45823323 (1.5-2)	S8204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03322259	10 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.32	0	0	0	0	0
45823324 (1.5-2)	S8204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03322259	10 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	0	0	0	0	0
45823325 (1.5-2)	S8204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03322259	10 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.32	0	0	0	0	0
45823326 (1.5-2)	S8204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03322259	10 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	0	0	0	0	0
45823327 (1.5-2)	S8204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03322259	10 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.32	0	0	0	0	0
45823328 (1.5-2)	S8204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03322259	10 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	0	0	0	0	0
45823329 6)	S8204 (5-	20711072411 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	91	0	0	0
45823330 6)	S8204 (5-	20711072411 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	89	0	0	0
45823331 6)	S8204 (5-	20711072411 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.015	91	0	0	0
45823332 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0	0.6903007	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.035	0.031	90	0	0	0
45823333 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	4-Bromofluo robenzene MSV0	JCK	JCK	460-00-4	0.6903007	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.035	0.033	94	0	0	0
45823334 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	Dibromofl uorometha ne	MSV0	JCK	1868-53-7	0.6903007	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.035	0.044	126	0	0	0
45823335 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.6903007	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.035	0.034	97	0	0	0
45823336 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.88809947	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	2.22	2.19	99	0	0	0
45823337 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	4-Bromofluo robenzene MSV6	JCK	JCK	460-00-4	0.88809947	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	2.22	2.39	108	0	0	0
45823338 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	Dibromofl uorometha ne	MSV6	JCK	1868-53-7	0.88809947	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	2.22	2.19	99	0	0	0
45823339 6)	S8204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.88809947	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	2.22	2.59	117	0	0	0
45823340 6)	S8204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03311258	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.31	1.53	46	0	0	0
45823341 6)	S8204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03311258	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	1.05	63	0	0	0
45823342 6)	S8204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03311258	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.31	2.11	64	0	0	0
45823343 6)	S8204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03311258	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	1.12	68	0	0	0
45823344 6)	S8204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03311258	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.31	2.02	61	0	0	0
45823345 6)	S8204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03311258	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	1.42	86	0	0	0
45823346 2)	S8205 (1-	20711072412 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.011	67	0	0	0
45823347 2)	S8205 (1-	20711072412 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.1650165	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.011	65	0	0	0
45823348 2)	S8205 (1-	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.011	67	0	0	0
45823349 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0	0.7800312	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.039	0.038	97	0	0	0
45823350 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	4-Bromofluo robenzene MSV0	JCK	JCK	460-00-4	0.7800312	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.039	0.035	91	0	0	0
45823351 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	Dibromofl uorometha ne	MSV0	JCK	1868-53-7	0.7800312	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.039	0.05	128	0	0	0
45823352 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.7800312	1 SUR	11/17/2007	1/0/1900			GCAL	3	361728	0.039	0.037	94	0	0	0
45823353 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.76452599	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.91	1.91	100	0	0	0
45823354 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	4-Bromofluo robenzene MSV6	JCK	JCK	460-00-4	0.76452599	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.91	2.04	107	0	0	0
45823355 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	Dibromofl uorometha ne	MSV6	JCK	1868-53-7	0.76452599	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.91	1.9	99	0	0	0
45823356 2)	S8205 (1-	20711072412 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE		SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.76452599	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.91	2.19	115	0	0	0
45823357 2)	S8205 (1-	20711072412 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	1.4	42	0	0	0
45823358 2)	S8205 (1-	20711072412 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.32	79	0	0	0
45823359 2)	S8205 (1-	20711072412 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.13	64	0	0	0
45823360 2)	S8205 (1-	20711072412 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
45823361 2)	S8205 (1-	20711072412 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.25	68	0	0	0
45823362 2)	S8205 (1-	20711072412 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.61	97	0	0	0
45823363 0.8)	S8206 (0-	20711072414 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 414-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	2 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.02	118	0	0	0
45823364 0.8)	S8206 (0-	20711072414 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 414-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	2 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	91	0	0	0
45823365 0.8)	S8206 (0-	20711072414 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 414-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	2 SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.02	118	0	0	0
45823366 0.8)	S8206 (0-	20711072414 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.70028011	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.75	1.72	98	0	0	0
45823367 0.8)	S8206 (0-	20711072414 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	4-Bromofluo robenzene MSV6	JCK	JCK	460-00-4	0.70028011	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.75	1.88	107	0	0	0
45823368 0.8)	S8206 (0-	20711072414 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	Dibromofl uorometha ne	MSV6	JCK	1868-53-7	0.70028011	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.75	1.75	100	0	0	0
45823369 0.8)	S8206 (0-	20711072414 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.70028011	50 SUR	11/18/2007	1/0/1900			GCAL	3	361760	1.75	2.04	117	0	0	0
45823370 0.8)	S8206 (0-	20711072414 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03322259	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.32	1.48	45	0	0	0
45823371 0.8)	S8206 (0-	20711072414 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03322259	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	1.22	73	0	0	0
45823372 0.8)	S8206 (0-	20711072414 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03322259	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.32	2.07	62	0	0	0
45823373 0.8)	S8206 (0-	20711072414 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03322259	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	1.24	75	0	0	0
45823374 0.8)	S8206 (0-	20711072414 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03322259	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	3.32	2.06	62	0	0	0
45823375 0.8)	S8206 (0-	20711072414 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03322259	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900			GCAL	3	361670	1.66	1.61	97	0	0	0
45823376 4)	S8206 (0-	20711072415 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 415-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	5 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.016	95	0	0	0
45823377 4)	S8206 (0-	20711072415 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 415-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	5 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.012	69	0	0	0
45823378 4)	S8206 (0-	20711072415 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 415-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	5 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.016	95	0	0	0
45823379 4)	S8206 (0-	20711072415 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.84889643	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	42.4	43.4	102	0	0	0
45823380 4)	S8206 (0-	20711072415 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	4-Bromofluo robenzene MSV6	JCK	JCK	460-00-4	0.84889643	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	42.4	43.2	102	0	0	0
45823381 4)	S8206 (0-	20711072415 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	Dibromofl uorometha ne	MSV6	JCK	1868-53-7	0.84889643	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	42.4	43	101	0	0	0
45823382 4)	S8206 (0-	20711072415 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.84889643	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	42.4	50.6	119	0	0	0
45823383 4)	S8206 (0-	20711072415 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900			GCAL	3	361973	3.29	1.99	60	0	0	0
45823384 4)	S8206 (0-	20711072415 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900			GCAL	3	361973	1.64	1.07	65	0	0	0
45823385 4)	S8206 (0-	20711072415 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900			GCAL	3	361973	3.29	1.89	57	0	0	0
45823386 4)	S8206 (0-	20711072415 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900			GCAL	3	361973	1.64	1.13	69	0	0	0
45823387 4)	S8206 (0-	20711072415 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900			GCAL	3	361973	3.29	1.69	51	0	0	0
45823388 4)	S8206 (0-	20711072415 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03289474	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900			GCAL	3	361973	1.64	0.88	54	0	0	0
45823389 4)	S8206 (0-	20711072416 MS	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 416-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.014	87	0	0	0
45823390 4)	S8206 (0-	20711072416 MS	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 416-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	5 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.012	73	0	0	0
45823391 4)	S8206 (0-	20711072416 MS	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 416-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.015	90	0	0	0
45823392 4)	S8206 (0-	20711072416 MS	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.97087379	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	48.5	49.6	102	0	0	0
45823393 4)	S8206 (0-	20711072416 MS	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	4-Bromofluo robenzene MSV6	JCK	JCK	460-00-4	0.97087379	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	48.5	50.3	104	0	0	0
45823394 4)	S8206 (0-	20711072416 MS	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	Dibromofl uorometha ne	MSV6	JCK	1868-53-7	0.97087379	1000 SUR	11/17/2007	1/0/1900			GCAL	3	361755	48.5	49.7	102	0	0	0
45823395 4)	S8206 (0-	20711072416 MS	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 416-1	NONE	NONE	S

45832405 4) MSD	SB206 (3-	20711072417 MSD	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	1,2-Dichlorobenzene-d4	MSV6	JCK	17060-07-0	0.71428571	1000 SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	36.4	20711072 102 416	48.5	49.6	102						
45832406 4) MSD	SB206 (3-	20711072417 MSD	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.71428571	1000 SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	36.5	20711072 102 416	48.5	50.3	104						
45832407 4) MSD	SB206 (3-	20711072417 MSD	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.71428571	1000 SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	36.4	20711072 102 416	48.5	49.7	102						
45832408 4) MSD	SB206 (3-	20711072417 MSD	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.71428571	1000 SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	37.9	20711072 106 416	48.5	51.9	107						
45832409 4) MSD	SB206 (3-	20711072417 MSD	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03311258	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.31	2.37	20711072 72 416	3.3	2.2	67				
45832410 4) MSD	SB206 (3-	20711072417 MSD	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03311258	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.39	20711072 84 416	1.65	1.26	76				
45832411 4) MSD	SB206 (3-	20711072417 MSD	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03311258	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.31	2.35	20711072 71 416	3.3	2.18	66				
45832412 4) MSD	SB206 (3-	20711072417 MSD	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03311258	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.3	20711072 78 416	1.65	1.26	76				
45832413 4) MSD	SB206 (3-	20711072417 MSD	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03311258	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.31	2.24	20711072 68 416	3.3	2.18	66				
45832414 4) MSD	SB206 (3-	20711072417 MSD	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03311258	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.15	20711072 69 416	1.65	1.14	69				
45832415 6)	SB206 (5-	20711072418 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 418-S	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.017	101	0	0	0				
45832416 6)	SB206 (5-	20711072418 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 418-S	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.011	68	0	0	0				
45832417 6)	SB206 (5-	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 418-S	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.017	101	0	0	0				
45832418 6)	SB206 (5-	20711072418 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	1,2-Dichlorobenzene-d4	MSV6	JCK	17060-07-0	0.85324232	50 SUR	11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.16	101	0	0	0						
45832419 6)	SB206 (5-	20711072418 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.85324232	50 SUR	11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.21	104	0	0	0						
45832420 6)	SB206 (5-	20711072418 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.85324232	50 SUR	11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.12	99	0	0	0						
45832421 6)	SB206 (5-	20711072418 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.85324232	50 SUR	11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.44	114	0	0	0						
45832422 6)	SB206 (5-	20711072418 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03322259	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.32	1.9	57	0	0	0				
45832423 6)	SB206 (5-	20711072418 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03322259	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	0.881	53	0	0	0				
45832424 6)	SB206 (5-	20711072418 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03322259	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.32	1.72	52	0	0	0				
45832425 6)	SB206 (5-	20711072418 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03322259	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.08	65	0	0	0				
45832426 6)	SB206 (5-	20711072418 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03322259	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.32	1.63	49	0	0	0				
45832427 6)	SB206 (5-	20711072418 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIM_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03322259	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	0.734	44	0	0	0				
45832428 EB	SS-110507	20711072419 EQBK	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072 419-3	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00515464	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361589	0.515	0.427	83	0	0	0			
45832429 EB	SS-110507	20711072419 EQBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007	20711072 419-1	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.00102041	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	102	71.4	70	0	0	0			
45832430 EB	SS-110507	20711072419 EQBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007	20711072 419-1	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.00102041	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	51	39.8	78	0	0	0			
45832431 EB	SS-110507	20711072419 EQBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007	20711072 419-1	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.00102041	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	102	38	37	0	0	0			
45832432 EB	SS-110507	20711072419 EQBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007	20711072 419-1	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.00102041	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	51	41	80	0	0	0			
45832433 EB	SS-110507	20711072419 EQBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007	20711072 419-1	NONE	8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.00102041	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	102	25.9	25	0	0	0			
45832434 EB	SS-110507	20711072419 EQBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007	20711072 419-1	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.00102041	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	51	40.5	79	0	0	0			
45832435 FB	SS-110507	20711072420 FLDBK	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072 420-3	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00515464	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361589	0.515	0.453	88	0	0	0			
45832436 FB	SS-110507	20711072420 FLDBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0010101	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	101	84.7	84	0	0	0			
45832437 FB	SS-110507	20711072420 FLDBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0010101	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	50.5	40.3	80	0	0	0			
45832438 FB	SS-110507	20711072420 FLDBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0010101	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	101	40.1	40	0	0	0			
45832439 FB	SS-110507	20711072420 FLDBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0010101	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	50.5	42.7	85	0	0	0			
45832440 FB	SS-110507	20711072420 FLDBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.0010101	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	101	27.8	28	0	0	0			
45832441 FB	SS-110507	20711072420 FLDBK	SW8270 C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0010101	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS758)	361670	50.5	38.4	76	0	0	0			
45832442 EB	SS-110507	20711072421 EQBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00505051	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.226	45	0	0	0			
45832443 EB	SS-110507	20711072421 EQBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.00505051	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.427	85	0	0	0			
45832444 EB	SS-110507	20711072421 EQBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 421-6	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00505051	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.505	0.226	45	0	0	0			
45832445 EB	SS-110507	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		1,2-Dichlorobenzene-d4	MSV6	KCB	17060-07-0	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0						
45832446 EB	SS-110507	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104	0	0	0						
45832447 EB	SS-110507	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	103	0	0	0						
45832448 EB	SS-110507	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.06	120	0	0	0						
45832449 EB	SS-110507	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.00103093	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	79.9	78	0	0	0				
45832450 EB	SS-110507	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.00103093	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	41.6	81	0	0	0				
45832451 EB	SS-110507	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.00103093	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	45.3	44	0	0	0				
45832452 EB	SS-110507	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.00103093	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	44	85	0	0	0				
45832453 EB	SS-110507	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.00103093	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	28.3	27	0	0	0				
45832454 EB	SS-110507	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.00103093	1 SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	40.8	79	0	0	0				
45832455 FB	SS-110507	20711072422 FLDBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00505051	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.52	103	0	0	0				
45832456 FB	SS-110507	20711072422 FLDBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.00505051	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.531	105	0	0	0				
45832457 FB	SS-110507	20711072422 FLDBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 422-6	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00505051	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.505	0.52	103	0	0	0				
45832458 FB	SS-110507	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		1,2-Dichlorobenzene-d4	MSV6	KCB	17060-07-0	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0						
45832459 FB	SS-110507	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0						
45832460 FB	SS-110507	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	100	0	0	0						
45832461 FB	SS-110507	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5	1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	119	0	0	0						

45832462 FB	SS-110607	20711072422 FLDBK	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W _EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0010101	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	67	66	0	0	0
45832463 FB	SS-110607	20711072422 FLDBK	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W _EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0010101	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	39.2	78	0	0	0
45832464 FB	SS-110607	20711072422 FLDBK	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W _EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0010101	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	41.2	41	0	0	0
45832465 FB	SS-110607	20711072422 FLDBK	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W _EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0010101	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	42.5	84	0	0	0
45832466 FB	SS-110607	20711072422 FLDBK	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W _EX	W	Phenol-d5	MSSV4	RRR	4165-62-2	0.0010101	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	28.4	28	0	0	0
45832467 FB	SS-110607	20711072422 FLDBK	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W _EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0010101	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	41.8	83	0	0	0
45832468 SS-802	20711072408 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	102	0	0	0
45832469 SS-802	20711072408 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16556291	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	90	0	0	0
45832470 SS-802	20711072408 SITE	SWB082	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.017	102	0	0	0
45832471 SS-802	20711072408 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.77396381	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	1.98	102	0	0	0
45832472 SS-802	20711072408 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.77396381	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	2.07	107	0	0	0
45832473 SS-802	20711072408 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.77396381	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	1.95	101	0	0	0
45832474 SS-802	20711072408 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.77396381	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	2.22	115	0	0	0
45832475 SS-802	20711072408 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8270C_S _EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	1.63	49	0	0	0
45832476 SS-802	20711072408 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8270C_S _EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.27	76	0	0	0
45832477 SS-802	20711072408 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	1.94	58	0	0	0
45832478 SS-802	20711072408 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.24	74	0	0	0
45832479 SS-802	20711072408 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	2	60	0	0	0
45832480 SS-802	20711072408 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-5	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.64	98	0	0	0
45832481 TB-1	20711072423 TRIPBK	SWB260 B				11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	99	0	0	0
45832482 TB-1	20711072423 TRIPBK	SWB260 B				11/7/2007	20711072 423-1	HCL	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	103	0	0	0
45832483 TB-1	20711072423 TRIPBK	SWB260 B				11/7/2007	20711072 423-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0
45832484 TB-1	20711072423 TRIPBK	SWB260 B				11/7/2007	20711072 423-1	HCL	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	119	0	0	0
45832485 TB-2	20711072424 TRIPBK	SWB260 B				11/7/2007	20711072 424-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.053	107	0	0	0
45832486 TB-2	20711072424 TRIPBK	SWB260 B				11/7/2007	20711072 424-1	HCL	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0
45832487 TB-2	20711072424 TRIPBK	SWB260 B				11/7/2007	20711072 424-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	103	0	0	0
45832488 TB-2	20711072424 TRIPBK	SWB260 B				11/7/2007	20711072 424-1	HCL	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.058	117	0	0	0
45832489 TB-3	20711072425 TRIPBK	SWB260 B				11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104	0	0	0
45832490 TB-3	20711072425 TRIPBK	SWB260 B				11/7/2007	20711072 425-1	HCL	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.048	97	0	0	0
45832491 TB-3	20711072425 TRIPBK	SWB260 B				11/7/2007	20711072 425-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	101	0	0	0
45832492 TB-3	20711072425 TRIPBK	SWB260 B				11/7/2007	20711072 425-1	HCL	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	117	0	0	0
45832493 TB-4	20711072426 TRIPBK	SWB260 B				11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104	0	0	0
45832494 TB-4	20711072426 TRIPBK	SWB260 B				11/7/2007	20711072 426-1	HCL	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.048	97	0	0	0
45832495 TB-4	20711072426 TRIPBK	SWB260 B				11/7/2007	20711072 426-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0
45832496 TB-4	20711072426 TRIPBK	SWB260 B				11/7/2007	20711072 426-1	HCL	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5		1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	117	0	0	0

QC_ik_sr
ea QC_nst QC_r